ITCSO Training Academy

Plant Clearance Automated Reutilization Screening System (PCARSS) 3.0 Reporting Functionality

February 2010

Course Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module One	**Using Pre-defined Reports**
Lesson One	**About Reports**
Topic One	Accessing Pre-defined Reports
Topic Two	Report Formats
Topic Three	Running a Report
Lesson Two	**About PCARSS Reports**
Topic One	About PCARSS Reports
Topic Two	Active Case Summary Reports
Topic Three	Active Referrals Report
Topic Four	Case Acceptance Report
Topic Five	Customer Excess Property Report
Topic Six	Demilitarization Sale Report
Topic Seven	Established Cases With FSC Report
Topic Eight	Established/Closed Cases Summary Report
Topic Nine	Established/Closed Referrals Report

Course Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module One **Using Pre-defined Reports**

Lesson Two **About PCARSS Reports**

Topic Ten	Opened/Completed Sale Report
Topic Eleven	Overage Cases Report
Topic Twelve	PCARSS Informal MIR Report
Topic Thirteen	Screening Complete Case Report
Topic fourteen	Successful Bidders by Commodity Code Report
Topic Fifteen	Timely Property Disposition Detail Report

Course Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module Two	**PCARSS Cubes**
Lesson One	**Cube Overview**
Topic One	Accessing Cubes
Topic Two	Cube Components
Topic Three	Dimensions Folders
Topic Four	Dimensions Bar
Topic Five	Cube View
Topic Six	Toolbar
Lesson Two	**Using Cubes**
Topic One	Filtering Using Dimensions Folders
Topic Two	Filtering Using Dimensions Bar
Topic Three	Drill Down
Topic Four	Expanding
Topic Five	Nesting
Topic Six	Using Basic Tools

Course Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module Two	**PCARSS Cubes**
Lesson Three	**Using PCARSS Cubes**
Topic One	Accepted Cases Cube
Topic Two	Active Cases Cube
Topic Three	Closed Referral Cube
Topic Four	Completed Sale Cube
Topic Five	Established Closed Cases Cube
Topic Six	Overage Cases Cube
Topic Seven	Property Disposition Cube
Lesson Four	**Advanced Topics**
Topic One	Calculation
Topic Two	Ranking
Topic Three	Custom Exception Highlighting
Topic Four	Custom Subsets
Topic Five	Drill Through

Course Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module Three	**Using PCARSS Ad Hoc Reports**
Lesson One	**About PCARSS Ad Hoc Reports**
Topic One	Ad Hoc Reports Overview
Topic Two	Using PCARSS Ad Hoc Reports

Module One

Using Pre-defined Reports

Module One Objectives

At the end of this module you should be able to:

- Access the pre-defined reports
- Select different filters in the reports
- Run the reports
- View the reports

Course Topics

Module One – Using Pre-defined Reports

Module One Lessons

Lesson One	About Reports
Lesson Two	About PCARSS Reports

Course Topics

Lesson One

About Reports

Lesson One – About Reports

Lesson One Topics

Topic One	Accessing Pre-Defined Reports
Topic Two	Report Formats
Topic Three	Running a Report
Topic Four	Viewing a Report

Course Topics

Topic One – Accessing Pre-defined Reports

Accessing Pre-defined Reports

Once you have logged into eTools, the Reports portal can be accessed by selecting the Reports link under the My Pages menu on the Portal page (Graphic 1.1.1 – Graphic 1.1.2).

Viewing the eTools Reports Portal (Graphic 1.1.1)	
1.	*Log into* the eTools portal.
2.	In the **My Pages** list of options, *click* **Reports** (Graphic 1.1.1.). • Report portal page appears.
3.	On the report portal page, *Click* the report icon or highlighted report text to access the report lists (Graphic 1.1.2).

My Home
Welcome, Brown, Val
My Account
Log Off
Help
Search:
Everywhere
DEFENSE CONTRACT MANAGEMENT AGENCY
DCMA HELP DESK
DCMA HOME | ABOUT US | CUSTOMERS | EMPLOYEES | NEWS ROOM | eTOOLS | ATAAPS
eTools | Reports
My Pages
Home Page
eTools
Application
Reports
Control Panel
eForms
Training/Help
Mandatory Training
Reference Library
Community Actions
Join this community
Join Communities
Unsubscribe Communities
Edit Portlet Preferences
Acquisition Planning Support Services
Facilitates teaming between DCMA / buying activities early in the acquisition process.
Drug-Free Workplace Plan Training
Provide employees with an understanding of the policies and processes that surround the DCMA's Drug-Free Workplace Plan (DFWP).
NASA GMIP Database Training
Students learn how to access the database, propose new Mandatory Inspections points for NASA approval, and assign the approved GMIPs.
Agency Level Performance Commitments (ALPC)
Provides the data relating to Agency Level Performance Commitments which influence the performance commitments in Metrics Manager.
External Web Access Management (EWAM)
For management and approval of external customer accounts with access to various eTool applications and reports, and the DCMA Workspace Portal
New Employee Ethics Training
Provide understanding of general ethic principles, gifts & monetary issues, Conflict of Interest, Misuse of Resources & Outside activities.
Aircraft Operations
Tracks flight deliveries, approval, training and metrics (crew data, site data and flight data).
Earned Value Management Systems
For validating, verifying and monitoring contractor's performance.
NSN/Part Number Look-Up
Provides Quick Access to Part Number and National Stock Number Data.

Graphic 1.1.1: Accessing eTools Reports

Plant Clearance Automated Reutilization Screening System
Provides Data on Property Disposition Actions and Demilitarization.

Graphic 1.1.2: Plant Clearance Automated Reutilization Screening System Reports Icon

Course Topics

Topic One – Accessing Report Lists

Report List

The Report List displays when you click the icon on the reports portal. Reports are displayed by default if they are present (Graphic 1.1.3).

The yellow menu bar displays links to view reports, cubes and ad hoc reports.

Separate trainings describe using cubes and ad hoc.

View	Report Name	Version Date	Description	Data Refresh
	Active Cases Summary Report	13 Aug 2009	A listing of all cases active as of a user-specified date. Active means that case was established prior to this date and still has a status of established or screening complete.	Nightly
	Active Referrals Report	13 Aug 2009	A listing of all referrals active as of a user-specified date. Active means the referral was established prior to this date and has not yet been accepted or rejected.	Nightly
	Case Acceptance Report	13 Aug 2009	A listing of all cases established during a user-specified timeframe and provides the number of days between schedule/referral submittal and case being established.	Nightly
	Customer Excess Property Report	13 Aug 2009	Items entered in PCARSS for a customer by the first 3-6 characters of its contract DODAAC (i.e. NAS5, EPA, N00024).	Nightly
	Demilitarization Sale Report	13 Aug 2009	A listing of all items with an assigned demilitarization code sold during a specified timeframe. This report satisfies an annual reporting requirement to the DoD Demil Program Office.	Nightly
	Established Cases With FSC Report	13 Aug 2009	A listing of all cases opened within a user-specified timeframe and includes Federal Supply Classification (FSC) Code information.	Nightly
	Established/Closed Cases Summary Report	13 Aug 2009	A listing of all cases established or closed within a user-specified timeframe.	Nighlty
	Established/Closed Referrals Report	13 Aug 2009	A listing of all referrals established or closed within a user-specified timeframe. A closed referral is one in which the referral has been accepted or rejected.	Nightly
	Opened/Completed Sale Report	13 Aug 2009	A listing of all sales opened within a user-specified timeframe.	Nightly
	Overage Cases Report	13 Aug 2009	A listing of all cases that are overage on a user-specified date. It can be used to obtain a listing of cases that will be overage as of a future date.	Nightly

Graphic 1.1.3: Report List View

Course Topics

Topic Two – Report Formats

Report Formats

The file formats used to display reports are defined at the bottom of the Report List page for each application. If an icon does not display next to a report name, that format is not available for that report.

To see data in a specific report format, *click* the **icon** for the type of file you need. Once you select the filters for the report and *click* the **Finish** button, the data selected will display in the type of file that you selected.

	HTML	•Report prompts page displays in a new web page. •When you choose to run the report, the results display in a web page.
	Excel	•Report prompts page displays in a new web page. •When you choose to run the report, the results display in Excel. •Excel's Save As option will save the file as a comma separated value (CSV) format.
	CSV	•Not a view option for PCARSS.
	PDF	•Report prompts page displays in a new web page. •When you choose to run the report, the results display in Adobe Acrobat *.pdf format.

Course Topics

Topic Three – Running a Report

Step One: Selecting a Report and Report Format

This topic describes how to run any report. Lesson Two provides details about each of the PCARSS reports.

Selecting a Report and a Report Format (See Graphic 1.1.4)	
1.	*Click* the icon displayed next to the report you wish to run for the report format you want (Graphic 1.1.4).
2.	*Proceed* to the next slide for Step Two: Selecting Filters.

Report List for PCARSS

List of reports for this business area.

Report List

View	Report Name	Version Date	Description	Data Refresh
	Active Cases Summary Report	13 Aug 2009	A listing of all cases active as of a user-specified date. Active means that case was established prior to this date and still has a status of established or screening complete.	Nightly
	Active Referrals Report	13 Aug 2009	A listing of all referrals active as of a user-specified date. Active means the referral was established prior to this date and has not yet been accepted or rejected.	Nightly
	Case Acceptance Report	13 Aug 2009	A listing of all cases established during a user-specified timeframe and provides the number of days between schedule/referral submittal and case being established.	Nightly
	Customer Excess Property Report	13 Aug 2009	Items entered in PCARSS for a customer by the first 3-6 characters of its contract DODAAC (i.e. NAS5, EPA, N00024).	Nightly
	Demilitarization Sale Report	13 Aug 2009	A listing of all items with an assigned demilitarization code sold during a specified timeframe. This report satisfies an annual reporting requirement to the DoD Demil Program Office.	Nightly
	Established Cases With FSC Report	13 Aug 2009	A listing of all cases opened within a user-specified timeframe and includes Federal Supply Classification (FSC) Code information.	Nightly
	Established/Closed Cases Summary Report	13 Aug 2009	A listing of all cases established or closed within a user-specified timeframe.	Nighlty
	Established/Closed Referrals Report	13 Aug 2009	A listing of all referrals established or closed within a user-specified timeframe. A closed referral is one in which the referral has been accepted or rejected.	Nightly
	Opened/Completed Sale Report	13 Aug 2009	A listing of all sales opened within a user-specified timeframe.	Nightly
	Overage Cases Report	13 Aug 2009	A listing of all cases that are overage on a user-specified date. It can be used to obtain a listing of cases that will be overage as of a future date.	Nightly
	PCARSS Informal MIR Report	13 Aug 2009	PCARSS Informal MIR Report	Nightly
	Screening Complete Case Report	13 Aug 2009	A listing of all cases with status of screening complete as of a user-specified date.	Nightly
	Successful Bidders by Commodity Code Report	13 Aug 2009	A listing of all bidders by commodity code	Immediate
	Timely Property Disposition Detail Report	13 Aug 2009	A detailed listing of all items that had disposal codes assigned to them during a user-specified timeframe.	Nightly

1-14 of 14

Graphic 1.1.4: Report List View

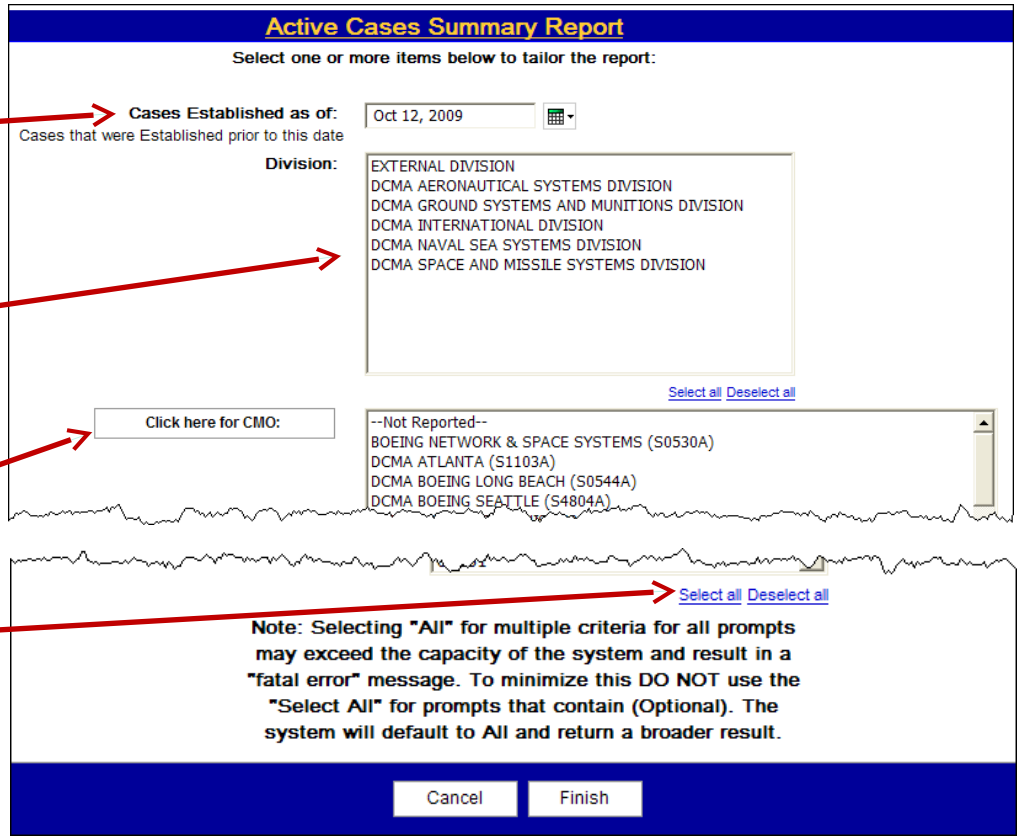
Course Topics

Topic Three – Running a Report

Step Two: Selecting Filters

After clicking the pre-defined report and view format, the report filter page appears (Graphic 1.1.5). This page allows you to select specific criteria for filtering the data you will see on your report.

Example on how to run a report	
1.	*Select* a date for **Case Established as of**
2.	*Select* one, two, more, or all of the filters in the list box. • Use the **shift** key to select a range. To select two or more filters that are separated, use the **CTRL** key. • Some list boxes have a button next to it. Your selections in the previous box determine the filters in the list box. Click on the button to repopulate the list box.
4.	*Click* on **Select all** or **Deselect all** to select or deselect all filters.
5.	*Scroll down and click* the **Finish button** at the bottom of the page to run the report.


Active Cases Summary Report
Select one or more items below to tailor the report:
Cases Established as of:
Cases that were Established prior to this date
Oct 12, 2009
Division:
EXTERNAL DIVISION
DCMA AERONAUTICAL SYSTEMS DIVISION
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION
DCMA INTERNATIONAL DIVISION
DCMA NAVAL SEA SYSTEMS DIVISION
DCMA SPACE AND MISSILE SYSTEMS DIVISION
Select all Deselect all
Click here for CMO:
--Not Reported--
BOEING NETWORK & SPACE SYSTEMS (S0530A)
DCMA ATLANTA (S1103A)
DCMA BOEING LONG BEACH (S0544A)
DCMA BOEING SEATTLE (S4804A)
Select all Deselect all
Note: Selecting "All" for multiple criteria for all prompts may exceed the capacity of the system and result in a "fatal error" message. To minimize this DO NOT use the "Select All" for prompts that contain (Optional). The system will default to All and return a broader result.
Cancel
Finish

Graphic 1.1.5: Example Report Filter Page

Topic Four – Viewing a Report

Step One: Viewing the Report (HTML Selection)

If you selected the HTML version, the report results display in a web page (Graphic 1.1.6).

Links at the bottom (Graphic 1.1.7) of the page allow you to:

- Return to the top of the report .
- Go to one page up.
- Go to one page down.
- Bottom link takes you to the end of the report where the filters you specified are displayed.

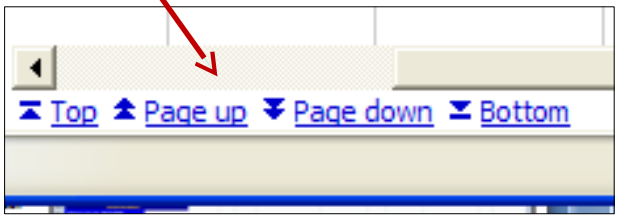
Active Cases Summary Report

Report run on: Oct 5, 2009

Case Number	Buying Activity (DoDAAC)	Status	Established Date	Disposition Due Date	Contract Number	Line Items	Acquisition Cost	Overage Date	Overage Reason	Prime CAGE	Rep./Non-Rep.	Screening Completion Date	Processing Days
S2404A-A779	HT (N61339)	SCREENING COMPLETE	10 Apr 2009	8 Aug 2009	N6133904C0071	18	$44,581.00	27 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	16331	REPORTABLE	26 May 2009	178 days
S2404A-A789	BG (DAAB07)	SCREENING COMPLETE	10 Apr 2009	8 Aug 2009	W15P7T06DA4020022	60	$21,084.16	27 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	0Z7K0	REPORTABLE	30 Apr 2009	178 days
S2404A-A799	FH (N00178)	SCREENING COMPLETE	10 Apr 2009	8 Aug 2009	N0017804D4079N413	24	$58,895.74	27 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	4X260	REPORTABLE	26 May 2009	178 days
S2404A-A809	--Not Reported--	SCREENING COMPLETE	10 Apr 2009	8 Aug 2009	W31P4Q04C0059	13	$9,593.95	27 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	15090	REPORTABLE	30 Apr 2009	178 days
S2404A-A819	RU (F09604)	SCREENING COMPLETE	10 Apr 2009	8 Aug 2009	F0960403D0007	1	$1,620,000.00	27 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON	04071	REPORTABLE	30 Apr 2009	178 days

Top Page up Page down Bottom

Graphic 1.1.6: Example PCARSS Report Filters, HTML Report Selected



Graphic 1.1.7: Enlarged View of the Links at the Bottom

Course Topics

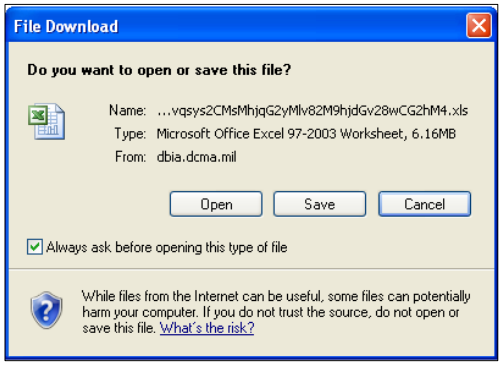
Topic Four – Viewing a Report

Step Two: Saving and Viewing the Report (Excel Selection)

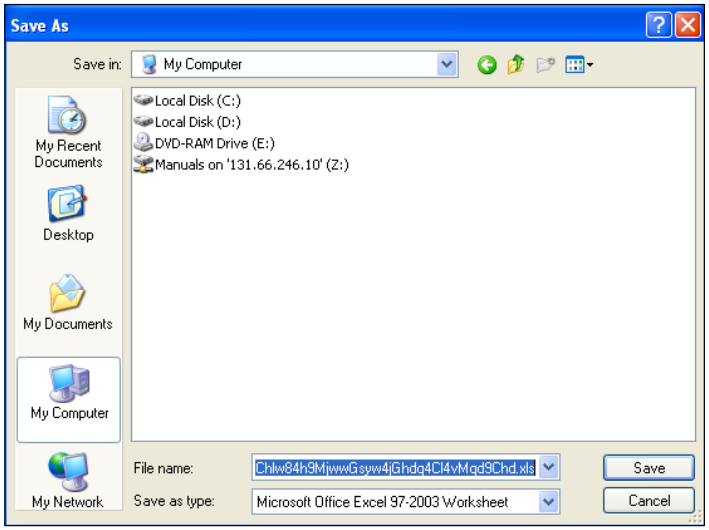
If you selected the Excel version, a dialog box prompts you to save the Excel file (Graphic 1.1.8).

Save the file. You can review the information later without re-running the report and share the file with others who need the information.

Saving and Viewing an Excel File (Graphic 1.1.8 – 1.1.9)	
1.	The File Download dialog box displays (Graphic 1.1.8). *Click* the **Save** button.
2.	The Save As dialog box displays (Graphic 1.1.9). *Type* a file name for the file, then *select* a location to save the file.
3.	*Click* the **Save** button.
4.	*Launch* Excel.
5.	*Open* the saved file in Excel.
6.	*See* the next slide for the report results.


File Download
Do you want to open or save this file?
Name: ...vqsys2CMsMhjqG2yMlv82M9hjdGv28wCG2hM4.xls
Type: Microsoft Office Excel 97-2003 Worksheet, 6.16MB
From: dbia.dcma.mil
Open
Save
Cancel
Always ask before opening this type of file
While files from the Internet can be useful, some files can potentially harm your computer. If you do not trust the source, do not open or save this file. What's the risk?

Graphic 1.1.8: File Download Dialog Box



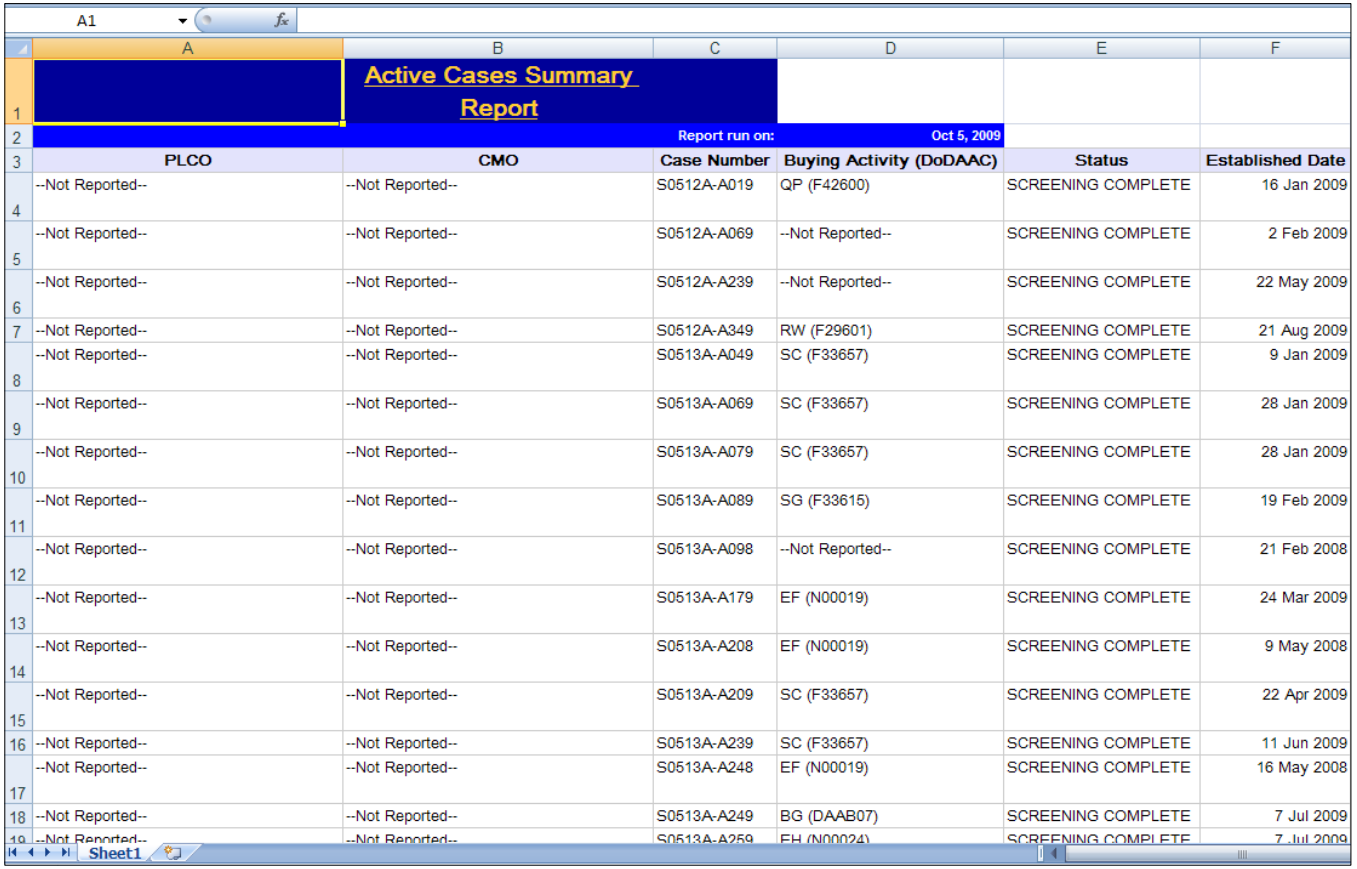
Graphic 1.1.9: File Save Dialog Box

Course Topics

Topic Four – Viewing a Report

Step Three: Viewing the Report (Excel Selection)

Excel displays the report results similar to the presentation in Graphic 1.1.10.



Active Cases Summary Report

Report run on: Oct 5, 2009

PLCO	CMO	Case Number	Buying Activity (DoDAAC)	Status	Established Date
--Not Reported--	--Not Reported--	S0512A-A019	QP (F42600)	SCREENING COMPLETE	16 Jan 2009
--Not Reported--	--Not Reported--	S0512A-A069	--Not Reported--	SCREENING COMPLETE	2 Feb 2009
--Not Reported--	--Not Reported--	S0512A-A239	--Not Reported--	SCREENING COMPLETE	22 May 2009
--Not Reported--	--Not Reported--	S0512A-A349	RW (F29601)	SCREENING COMPLETE	21 Aug 2009
--Not Reported--	--Not Reported--	S0513A-A049	SC (F33657)	SCREENING COMPLETE	9 Jan 2009
--Not Reported--	--Not Reported--	S0513A-A069	SC (F33657)	SCREENING COMPLETE	28 Jan 2009
--Not Reported--	--Not Reported--	S0513A-A079	SC (F33657)	SCREENING COMPLETE	28 Jan 2009
--Not Reported--	--Not Reported--	S0513A-A089	SG (F33615)	SCREENING COMPLETE	19 Feb 2009
--Not Reported--	--Not Reported--	S0513A-A098	--Not Reported--	SCREENING COMPLETE	21 Feb 2008
--Not Reported--	--Not Reported--	S0513A-A179	EF (N00019)	SCREENING COMPLETE	24 Mar 2009
--Not Reported--	--Not Reported--	S0513A-A208	EF (N00019)	SCREENING COMPLETE	9 May 2008
--Not Reported--	--Not Reported--	S0513A-A209	SC (F33657)	SCREENING COMPLETE	22 Apr 2009
--Not Reported--	--Not Reported--	S0513A-A239	SC (F33657)	SCREENING COMPLETE	11 Jun 2009
--Not Reported--	--Not Reported--	S0513A-A248	EF (N00019)	SCREENING COMPLETE	16 May 2008
--Not Reported--	--Not Reported--	S0513A-A249	BG (DAAB07)	SCREENING COMPLETE	7 Jul 2009
--Not Reported--	--Not Reported--	S0513A-A259	FH (N00024)	SCREENING COMPLETE	7 Jul 2009

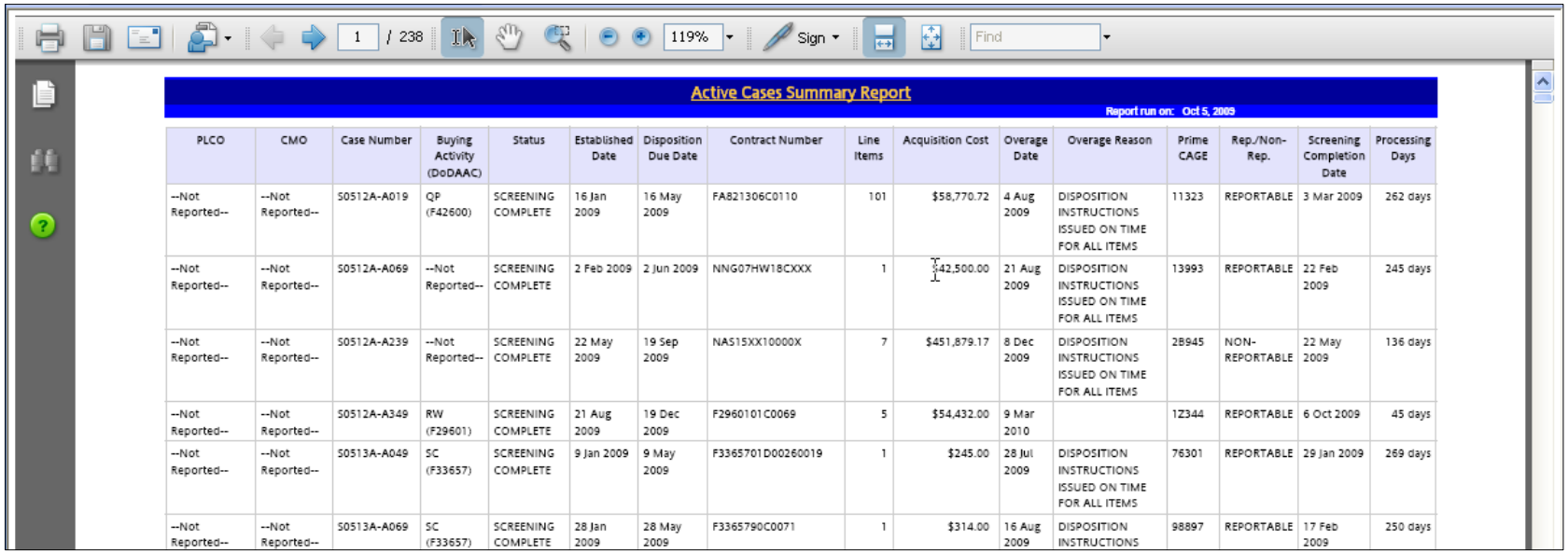
Graphic 1.1.10: Example Report, Excel Selected

Course Topics

Topic Four – Viewing a Report

Step Four: Viewing the Report (Adobe Acrobat PDF Selection)

If you selected Adobe Acrobat PDF, the report results display in a web page similar to the presentation in Graphic 1.1.11.



Active Cases Summary Report

Report run on: Oct 5, 2009

PLCO	CMO	Case Number	Buying Activity (DoDAAC)	Status	Established Date	Disposition Due Date	Contract Number	Line Items	Acquisition Cost	Overage Date	Overage Reason	Prime CAGE	Rep./Non-Rep.	Screening Completion Date	Processing Days
--Not Reported--	--Not Reported--	S0512A-A019	QP (F42600)	SCREENING COMPLETE	16 Jan 2009	16 May 2009	FA821306C0110	101	$58,770.72	4 Aug 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	11323	REPORTABLE	3 Mar 2009	262 days
--Not Reported--	--Not Reported--	S0512A-A069	--Not Reported--	SCREENING COMPLETE	2 Feb 2009	2 Jun 2009	NNG07HW18CXXX	1	$42,500.00	21 Aug 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	13993	REPORTABLE	22 Feb 2009	245 days
--Not Reported--	--Not Reported--	S0512A-A239	--Not Reported--	SCREENING COMPLETE	22 May 2009	19 Sep 2009	NAS15XX10000X	7	$451,879.17	8 Dec 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	2B945	NON-REPORTABLE	22 May 2009	136 days
--Not Reported--	--Not Reported--	S0512A-A349	RW (F29601)	SCREENING COMPLETE	21 Aug 2009	19 Dec 2009	F2960101C0069	5	$54,432.00	9 Mar 2010		1Z344	REPORTABLE	6 Oct 2009	45 days
--Not Reported--	--Not Reported--	S0513A-A049	SC (F33657)	SCREENING COMPLETE	9 Jan 2009	9 May 2009	F3365701D00260019	1	$245.00	28 Jul 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	76301	REPORTABLE	29 Jan 2009	269 days
--Not Reported--	--Not Reported--	S0513A-A069	SC (F33657)	SCREENING COMPLETE	28 Jan 2009	28 May 2009	F3365790C0071	1	$314.00	16 Aug 2009	DISPOSITION INSTRUCTIONS	98897	REPORTABLE	17 Feb 2009	250 days

Graphic 1.1.11: Example PCARSS Report, Adobe Acrobat PDF Selected

Course Topics

Lesson One Review

Lesson One covered the following topics:

Topic One	Accessing Pre-Defined Reports
Topic Two	Report Formats
Topic Three	Running a Report
Topic Four	Viewing a Report

Course Topics

Lesson Two

About PCARSS Reports

Lesson Two – About PCARSS Reports

Lesson Two Topics

Topic One	About PCARSS Reports
Topic Two	Active Cases Summary Report
Topic Three	Active Referrals Report
Topic Four	Case Acceptance Report
Topic Five	Customer Excess Property Report
Topic Six	Demilitarization Sale Report
Topic Seven	Established Cases With FSC Report
Topic Eight	Established/Closed Cases Summary Report
Topic Nine	Established/Closed Referrals Report
Topic Ten	Opened/Completed Sale Report
Topic Eleven	Overage Cases Report
Topic Twelve	PCARSS Informal MIR Report
Topic Thirteen	Screening Complete Case Report
Topic Fourteen	Successful Bidders by Commodity Code Report
Topic Fifteen	Timely Property Disposition Detail Report

Topic One – About PCARSS Reports

Pre-Defined PCARSS Reports

There are a total of fourteen pre-defined PCARSS Reports.

Report Name	Description of Report Results
Active Cases Summary Report	A listing of all cases active as of a user-specified date. Active means that case was established prior to this date and still has a status of established or screening complete.
Active Referrals Report	A listing of all referrals active as of a user-specified date. Active means the referral was established prior to this date and has not yet been accepted or rejected.
Case Acceptance Report	Items entered in PCARSS for a customer by the first 3-6 characters of its contract DODAAC (i.e. NAS5, EPA, N00024).
Customer Excess Property Report	Part description, part number, contract number, scheduled quantities, scheduled and final delivery dates, contractor name and address and CMO name, by selected NSN.
Demilitarization Sale Report	A listing of all items with an assigned demilitarization code sold during a specified timeframe. This report satisfies an annual reporting requirement to the DoD Demil Program Office.
Established Cases With FSC Report	A listing of all cases opened within a user-specified timeframe and includes Federal Supply Classification (FSC) Code information.
Established/Closed Cases Summary Report	A listing of all cases established or closed within a user-specified timeframe.

Topic One – About PCARSS Reports

Pre-Defined PCARSS Reports (continued from previous page)

There are fourteen pre-defined reports for PCARSS Reports.

Report Name	Description of Report Results
Established/Closed Referrals Report	A listing of all referrals established or closed within a user-specified timeframe. A closed referral is one in which the referral has been accepted or rejected.
Opened/Completed Sale Report	A listing of all sales opened within a user-specified timeframe.
Overage Cases Report	A listing of all cases that are overage on a user-specified date. It can be used to obtain a listing of cases that will be overage as of a future date.
PCARSS Informal MIR Report	PCARSS Informal MIR Report
Screening Complete Case Report	A listing of all cases with status of screening complete as of a user-specified date.
Successful Bidders by Commodity Code Report	A listing of all bidders by commodity code
Timely Property Disposition Detail Report	A detailed listing of all items that had disposal codes assigned to them during a user-specified timeframe.

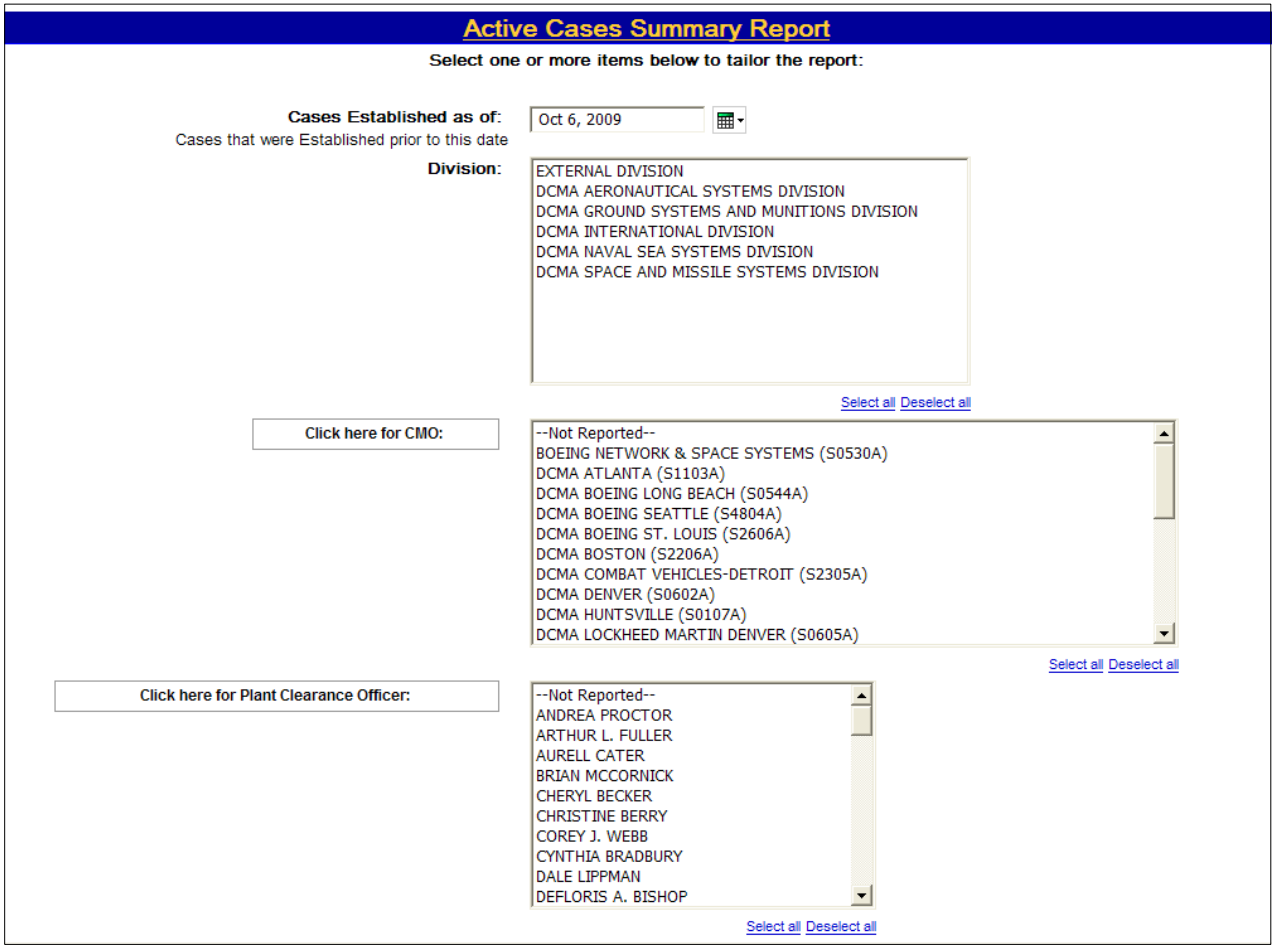
Topic Two – Active Cases Summary Report

Selecting Filters

The filter selection page (Graphic 1.2.1) displays the following selection criteria:

- Cases Established as of
- Division
- CMO (click button to repopulate)
- Plant Clearance Officer (click button to repopulate)

(continued on next page)



Graphic 1.2.1: Active Cases Summary Report Filter Selection Page

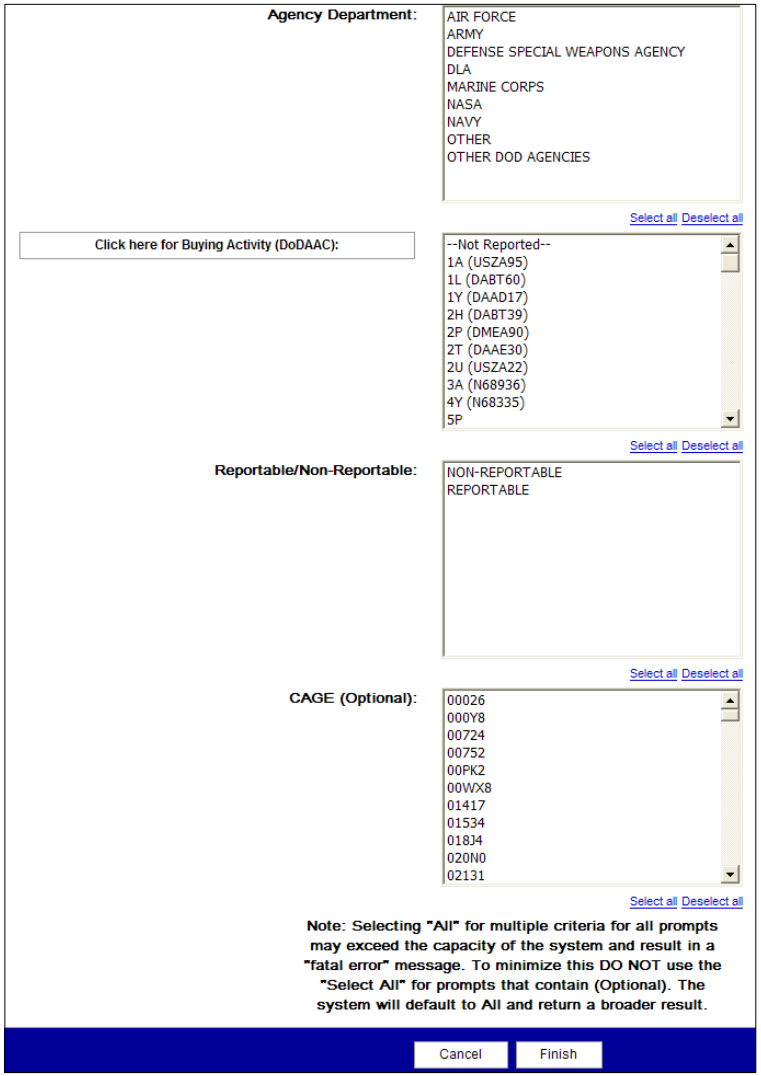
Course Topics

Topic Two – Active Cases Summary Report

Selecting Filters

The filter selection page (Graphic 1.2.2) displays the following selection criteria:

- Agency Department
- Buying Activity (DoDAAC) (click button to repopulate)
- Reportable/Non-Reportable
- CAGE (Optional)



Graphic 1.2.2: Active Cases Summary Report Filter Selection Page

Course Topics

Topic Two – Active Cases Summary Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.3).

Active Cases Summary Report

Report run on: Oct 13, 2009

PLCO	CMO	Case Number	Buying Activity (DoDAAC)	Status	Established Date	Disposition Due Date	Contract Number	Line Items	Acquisition Cost	Overage Date	Overage Reason	Prime CAGE	Rep./Non-Rep.	Screening Completion Date	Processing Days
LISA PELZL	--Not Reported--	N68711-0012	--Not Reported--	SCREENING COMPLETE	25 Oct 2002	22 Feb 2003	N6871199D3322	18	$96,158.00	13 May 2003		OUFD5	REPORTABLE	Nov 24 2002	2545 milliseconds
LISA PELZL	--Not Reported--	N68711-0012	--Not Reported--	SCREENING COMPLETE	25 Oct 2002	22 Feb 2003	N6871199D3322	41	$328,285.00	13 May 2003		OUFD5	REPORTABLE	Oct 25 2002	2545 milliseconds
LISA PELZL	--Not Reported--	N68936-0065	--Not Reported--	SCREENING COMPLETE	5 Aug 2005	3 Dec 2005	N6893600D0055	1	$1,030.00	21 Feb 2006		04786	NON-REPORTABLE	Aug 5 2005	1530 milliseconds
							Summary	60	$425,473.00						

1

Top Page up Page down Bottom

Graphic 1.2.3: Active Cases Summary Report, HTML Format

Course Topics

Topic Two – Active Cases Summary Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.4).

	A	B	C	D	E	F	G	H	I	J
1	Active Cases Summary Report									
2				Report run on:	Oct 6, 2009					
3	PLCO	CMO	Case Number	Buying Activity (DoDAAC)	Status	Established Date	Disposition Due Date	Contract Number	Line Items	Acquisition Co
4	--Not Reported--	--Not Reported--	S0512A-A019	QP (F42600)	SCREENING COMPLETE	16 Jan 2009	16 May 2009	FA821306C0110	101	$58,770
5	--Not Reported--	--Not Reported--	S0512A-A069	--Not Reported--	SCREENING COMPLETE	2 Feb 2009	2 Jun 2009	NNG07HW18CXXX	1	$42,500
6	--Not Reported--	--Not Reported--	S0512A-A239	--Not Reported--	SCREENING COMPLETE	22 May 2009	19 Sep 2009	NAS15XX10000X	7	$451,879
7	--Not Reported--	--Not Reported--	S0512A-A349	RW (F29601)	SCREENING COMPLETE	21 Aug 2009	19 Dec 2009	F2960101C0069	5	$54,432
8	--Not Reported--	--Not Reported--	S0513A-A049	SC (F33657)	SCREENING COMPLETE	9 Jan 2009	9 May 2009	F3365701D00260019	1	$245
9	--Not Reported--	--Not Reported--	S0513A-A069	SC (F33657)	SCREENING COMPLETE	28 Jan 2009	28 May 2009	F3365790C0071	1	$314
10	--Not Reported--	--Not Reported--	S0513A-A079	SC (F33657)	SCREENING COMPLETE	28 Jan 2009	28 May 2009	F3365790C0071	1	$408
11	--Not Reported--	--Not Reported--	S0513A-A089	SG (F33615)	SCREENING COMPLETE	19 Feb 2009	19 Jun 2009	F3361503C6380	291	$221,348
12	--Not Reported--	--Not Reported--	S0513A-A098	--Not Reported--	SCREENING COMPLETE	21 Feb 2008	20 Jun 2008	N0001982G0067	20	$111,864
13	--Not Reported--	--Not Reported--	S0513A-A179	EF (N00019)	SCREENING COMPLETE	24 Mar 2009	22 Jul 2009	N0001999C1226	7	$17,513
14	--Not Reported--	--Not Reported--	S0513A-A208	EF (N00019)	SCREENING COMPLETE	9 May 2008	6 Sep 2008	N0001994G0111	1	$4,047
15	--Not Reported--	--Not Reported--	S0513A-A209	SC (F33657)	SCREENING COMPLETE	22 Apr 2009	20 Aug 2009	F3365799D2050	1	$13,500
16	--Not Reported--	--Not Reported--	S0513A-A239	SC (F33657)	SCREENING COMPLETE	11 Jun 2009	9 Oct 2009	F3365790C0071	1	$1,150
17	--Not Reported--	--Not Reported--	S0513A-A248	EF (N00019)	SCREENING COMPLETE	16 May 2008	13 Sep 2008	N0001999C1226	1	$2,013
18	--Not Reported--	--Not Reported--	S0513A-A249	BG (DAAB07)	SCREENING COMPLETE	7 Jul 2009	4 Nov 2009	DAAB0700DC251	12	$162,724
19	--Not Reported--	--Not Reported--	S0513A-A259	EH (N00024)	SCREENING COMPLETE	7 Jul 2009	4 Nov 2009	N0002403C5330	4	$29,077
20	--Not Reported--	--Not Reported--	S0513A-A269	GB (N00383)	SCREENING COMPLETE	10 Jul 2009	7 Nov 2009	N0038303G007H	2	$1,000

Sheet1

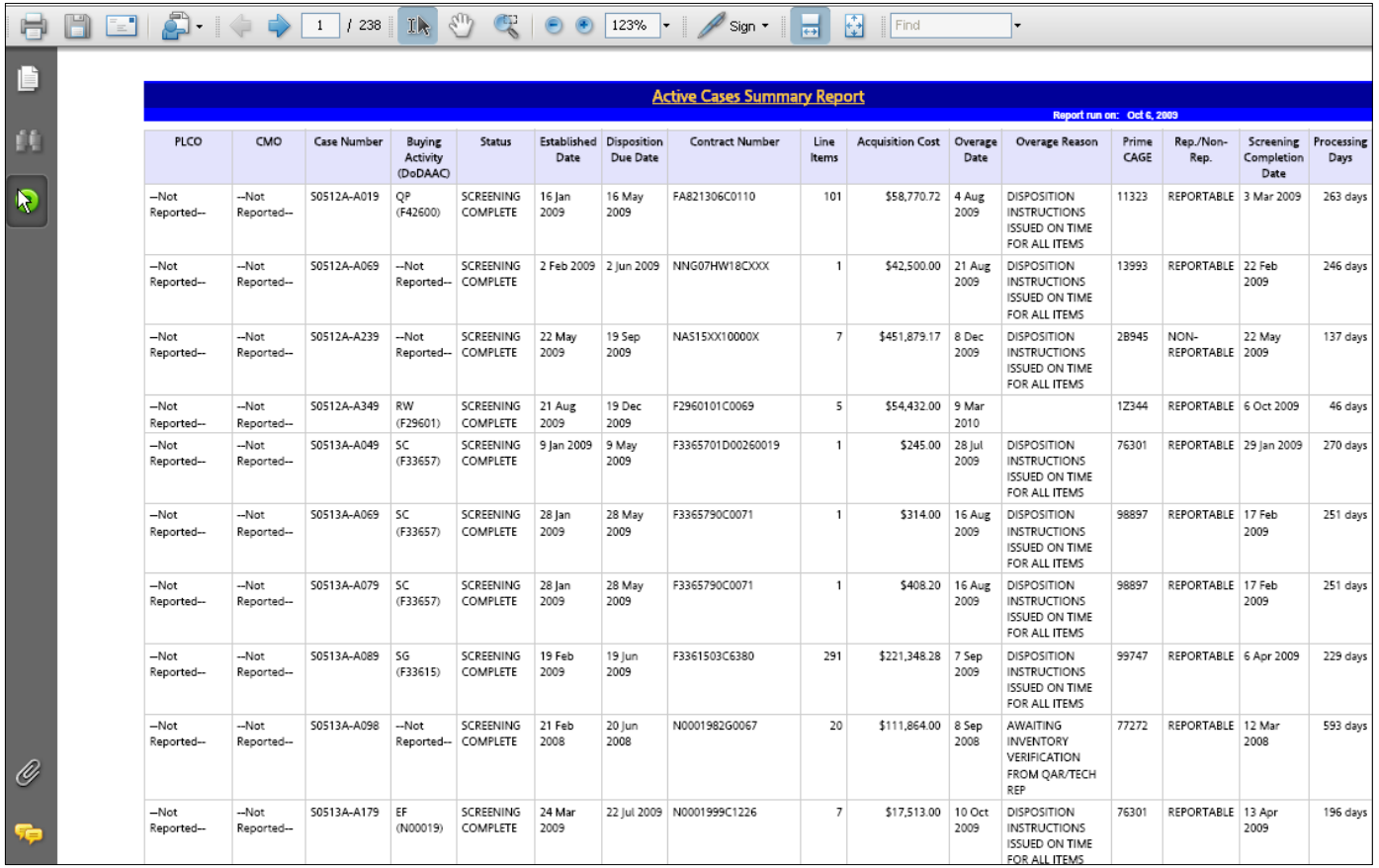
Graphic 1.2.4: Active Cases Summary Report, Excel Format

Course Topics

Topic Two – Active Cases Summary Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.5). To save the file, *click* the **Save** button in the Acrobat toolbar.



Active Cases Summary Report

Report run on: Oct 6, 2009

PLCO	CMO	Case Number	Buying Activity (DoDAAC)	Status	Established Date	Disposition Due Date	Contract Number	Line Items	Acquisition Cost	Overage Date	Overage Reason	Prime CAGE	Rep./Non-Rep.	Screening Completion Date	Processing Days
--Not Reported--	--Not Reported--	S0512A-A019	QP (F42600)	SCREENING COMPLETE	16 Jan 2009	16 May 2009	FA821306C0110	101	$58,770.72	4 Aug 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	11323	REPORTABLE	3 Mar 2009	263 days
--Not Reported--	--Not Reported--	S0512A-A069	--Not Reported--	SCREENING COMPLETE	2 Feb 2009	2 Jun 2009	NNG07HW18CXXX	1	$42,500.00	21 Aug 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	13993	REPORTABLE	22 Feb 2009	246 days
--Not Reported--	--Not Reported--	S0512A-A239	--Not Reported--	SCREENING COMPLETE	22 May 2009	19 Sep 2009	NAS15XX10000X	7	$451,879.17	8 Dec 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	2B945	NON-REPORTABLE	22 May 2009	137 days
--Not Reported--	--Not Reported--	S0512A-A349	RW (F29601)	SCREENING COMPLETE	21 Aug 2009	19 Dec 2009	F2960101C0069	5	$54,432.00	9 Mar 2010		1Z344	REPORTABLE	6 Oct 2009	46 days
--Not Reported--	--Not Reported--	S0513A-A049	SC (F33657)	SCREENING COMPLETE	9 Jan 2009	9 May 2009	F3365701D00260019	1	$245.00	28 Jul 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	76301	REPORTABLE	29 Jan 2009	270 days
--Not Reported--	--Not Reported--	S0513A-A069	SC (F33657)	SCREENING COMPLETE	28 Jan 2009	28 May 2009	F3365790C0071	1	$314.00	16 Aug 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	98897	REPORTABLE	17 Feb 2009	251 days
--Not Reported--	--Not Reported--	S0513A-A079	SC (F33657)	SCREENING COMPLETE	28 Jan 2009	28 May 2009	F3365790C0071	1	$408.20	16 Aug 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	98897	REPORTABLE	17 Feb 2009	251 days
--Not Reported--	--Not Reported--	S0513A-A089	SG (F33615)	SCREENING COMPLETE	19 Feb 2009	19 Jun 2009	F3361503C6380	291	$221,348.28	7 Sep 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	99747	REPORTABLE	6 Apr 2009	229 days
--Not Reported--	--Not Reported--	S0513A-A098	--Not Reported--	SCREENING COMPLETE	21 Feb 2008	20 Jun 2008	N0001982G0067	20	$111,864.00	8 Sep 2008	AWAITING INVENTORY VERIFICATION FROM QAR/TECH REP	77272	REPORTABLE	12 Mar 2008	593 days
--Not Reported--	--Not Reported--	S0513A-A179	EF (N00019)	SCREENING COMPLETE	24 Mar 2009	22 Jul 2009	N0001999C1226	7	$17,513.00	10 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	76301	REPORTABLE	13 Apr 2009	196 days

Graphic 1.2.5: Active Cases Summary Report, Adobe Acrobat PDF

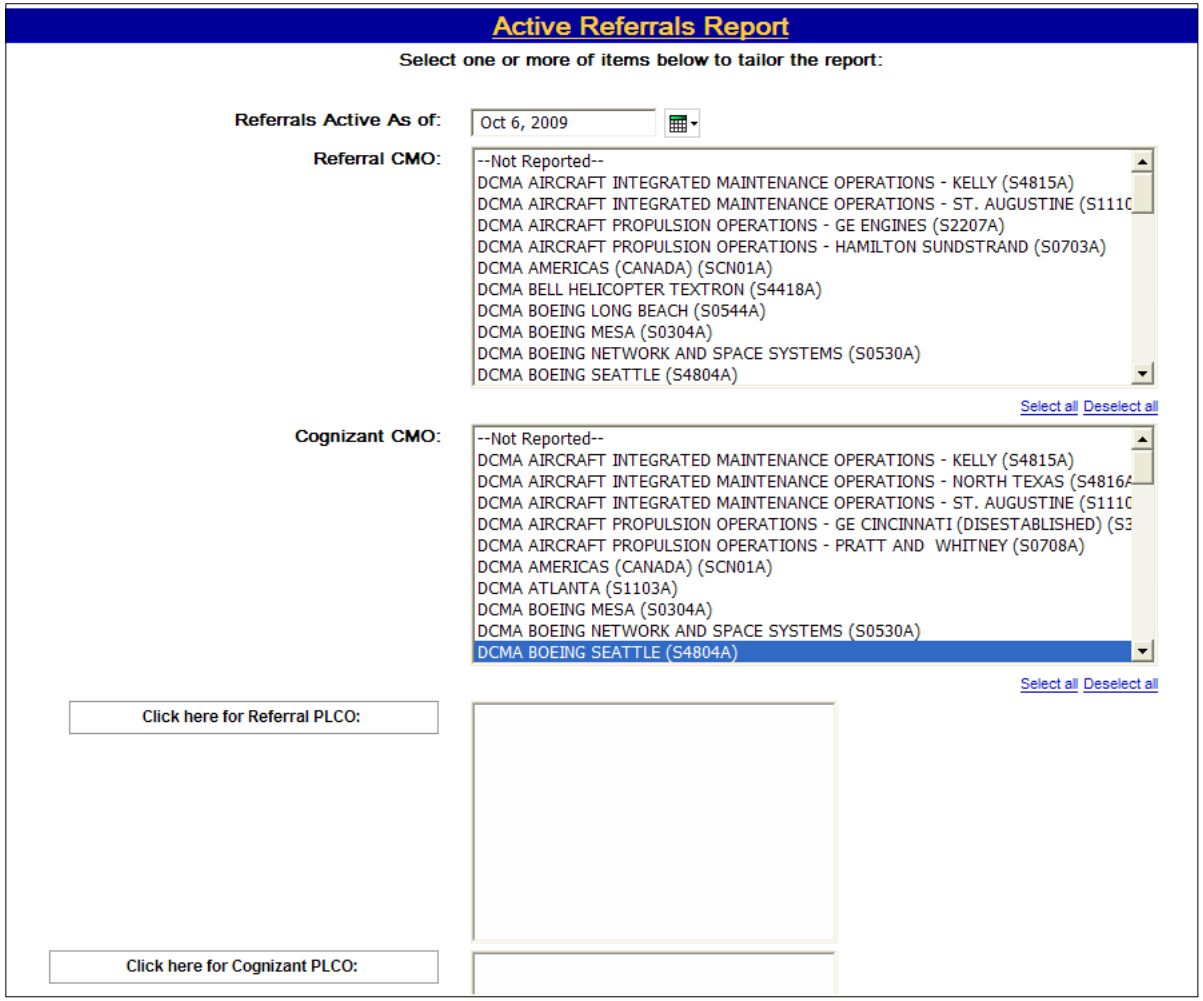
Topic Three – Active Referrals Report

Selecting Filters

The filter selection page (Graphic 1.2.6) displays the following selection criteria:

- Referrals Active As of
- Referral CMO
- Cognizant CMO
- Referral PLCO (click button to repopulate)
- Cognizant PLCO (click button to repopulate)

(continued on next page)


Active Referrals Report
Select one or more of items below to tailor the report:
Referrals Active As of:
Oct 6, 2009
Referral CMO:
--Not Reported--
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - KELLY (S4815A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S111C
DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES (S2207A)
DCMA AIRCRAFT PROPULSION OPERATIONS - HAMILTON SUNDSTRAND (S0703A)
DCMA AMERICAS (CANADA) (SCN01A)
DCMA BELL HELICOPTER TEXTRON (S4418A)
DCMA BOEING LONG BEACH (S0544A)
DCMA BOEING MESA (S0304A)
DCMA BOEING NETWORK AND SPACE SYSTEMS (S0530A)
DCMA BOEING SEATTLE (S4804A)
Select all Deselect all
Cognizant CMO:
--Not Reported--
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - KELLY (S4815A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - NORTH TEXAS (S4816A
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S111C
DCMA AIRCRAFT PROPULSION OPERATIONS - GE CINCINNATI (DISESTABLISHED) (S3
DCMA AIRCRAFT PROPULSION OPERATIONS - PRATT AND WHITNEY (S0708A)
DCMA AMERICAS (CANADA) (SCN01A)
DCMA ATLANTA (S1103A)
DCMA BOEING MESA (S0304A)
DCMA BOEING NETWORK AND SPACE SYSTEMS (S0530A)
DCMA BOEING SEATTLE (S4804A)
Select all Deselect all
Click here for Referral PLCO:
Click here for Cognizant PLCO:

Graphic 1.2.6: Active Referrals Report Filter Selection Page

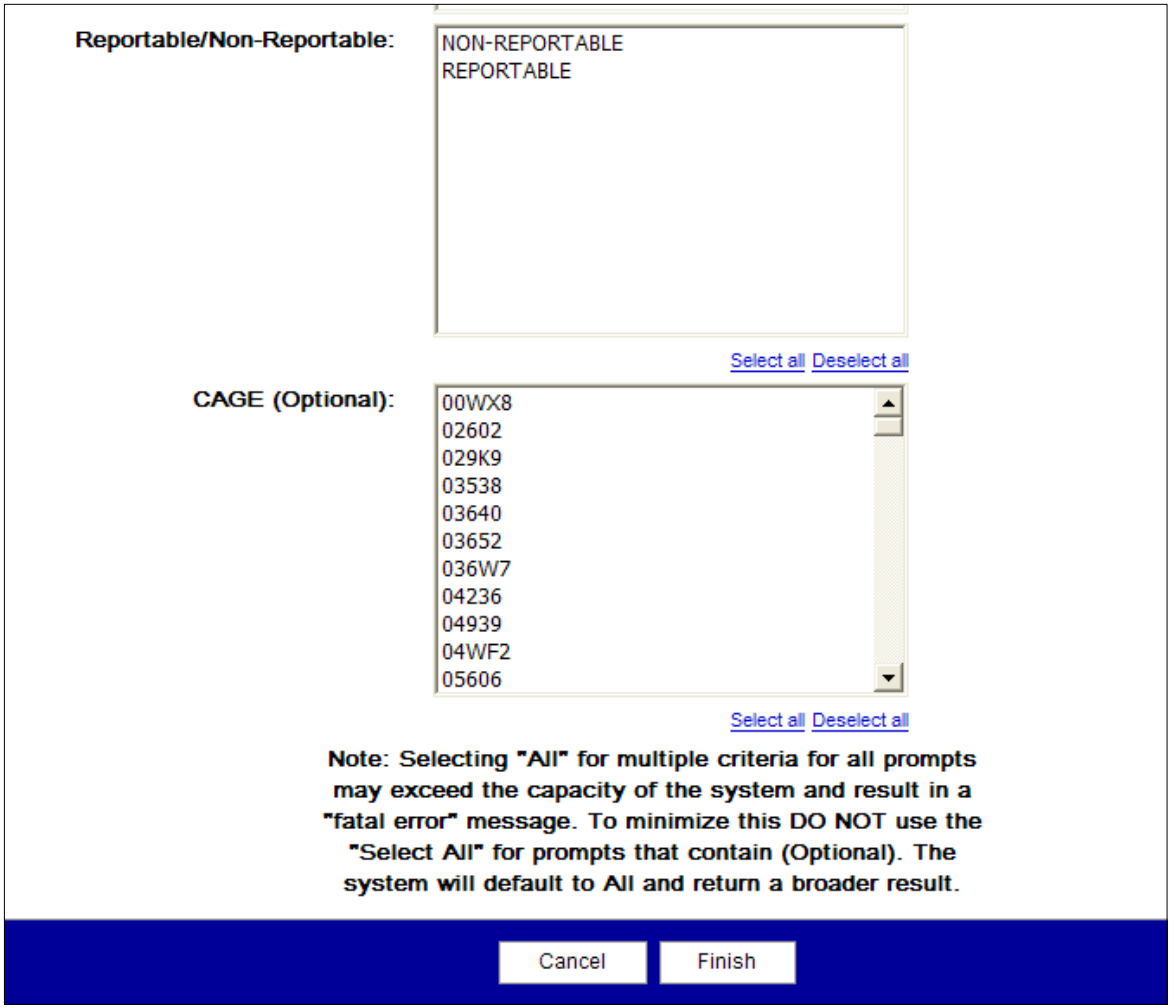
Course Topics

Topic Three – Active Referrals Report

Selecting Filters

The filter selection page (Graphic 1.2.7) displays the following selection criteria:

- Reportable/Non-Reportable
- CAGE (Optional)



Graphic 1.2.7: Active Referrals Report Filter Selection Page

Course Topics

Topic Three – Active Referrals Report

HTML Report

The results you have filtered through are displayed in the HTML format(Graphic 1.2.8). Columns displayed in the report results are:

- Referral PLCO
- Referral CMO
- Referral Number
- Cognizant PLCO
- Cognizant CMO
- Case Number
- Referral Established Date
- Line Items
- Acquisition Cost
- Prime CAGE
  Sub CAGE
- Contract Number

Active Referrals Report

Report run on: Oct 6, 2009

Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-1429R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0169	4 May 2009	9	$5.80	81755		F3365702D0009
						Contract Number: F3365702D0009	9	$5.80			
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-2069R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0299	22 Jun 2009	1	$0.01	81755		F3365702D00090021
						Contract Number: F3365702D00090021	1	$0.01			
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-1439R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0179	4 May 2009	19	$2.94	81755		F3365791C0006
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-1619R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0219	21 May 2009	2	$0.02	81755		
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-2059R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0289	22 Jun 2009	16	$0.16	81755		
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-2499R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0359	20 Jul 2009	6	$0.06	81755		
Judy Anderson	DCMA LOCKHEED MARTIN FT. WORTH (S4419A)	S4419A-2649R	Josephine Twine	DCMA BOEING SEATTLE (S4804A)	S4804A-0389	30 Jul 2009	14	$0.14	81755		

Top Page up Page down Bottom

Graphic 1.2.8: Active Referrals Report, HTML Format

Course Topics

Topic Three – Active Referrals Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.9).

	A	B	C	D	E	F	G
1		Active Referrals Report					
2				Report run on: Oct 6, 2009			
3	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
4	Judith Spaulding	DCMA BOSTON (S2206A)	S2206A-0149R	Janice McConnell	DCMA SANTA ANA (S0513A)	S0513A-2479	23 Jun 2009
5						Contract Number:	DAAA0994E0003
6	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
7	Andrea Proctor	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-0028R	--Not Reported--	DCMA VIRGINIA (S2404A)	S2404A-A698	3 Mar 2008
8						Contract Number:	DAAA0999C0066
9	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
10	Robin Hayes	DCMA VIRGINIA (S2404A)	S2404A-R778R	Andrea Proctor	DCMA TACTICAL WHEELED VEHICLES ST. LOUIS (S2605A)	S2605A-0888	25 Sep 2008
11	Robin Hayes	DCMA VIRGINIA (S2404A)	S2404A-R788R	Andrea Proctor	DCMA TACTICAL WHEELED VEHICLES ST. LOUIS (S2605A)	S2605A-0898	25 Sep 2008
12						Contract Number:	DAAB0700DE252
13	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
14	Paul West	DCMA SANTA ANA (S0513A)	S0513A-7068R	John Cebular	DCMA HUNTSVILLE (S0107A)	S0107A-8158	13 Aug 2008
15						Contract Number:	DAAB0700DH002
16	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
17	--Not Reported--	DCMA SAN DIEGO (S0514A)	S0514A-0757R	Jane Stevenson	DCMA MUNITIONS AND SUPPORT SYSTEMS SPRINGFIELD (S3101A)	S3101A-1347	12 Dec 2007
18						Contract Number:	DAAB0701CF404
19	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
20	Judith Spaulding	DCMA ORLANDO (S1002A)	S1002A-0998R	--Not Reported--	DCMA SANTA ANA (S0513A)	S0513A-1838	17 Nov 2008
21						Contract Number:	DAAB0702CJ205
22	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
23	--Not Reported--	DCMA VIRGINIA (S2404A)	S2404A-0509R	Andrea Proctor	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-3609	23 Jun 2009
24						Contract Number:	DAAB0702DP002
25	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date
26	Kenneth Maxwell	DCMA MUNITIONS AND SUPPORT SYSTEMS SPRINGFIELD (S3101A)	S3101A-0019R	--Not Reported--	DCMA OHIO RIVER VALLEY (S3605A)	S3605A-5229	30 Jan 2009

Sheet1

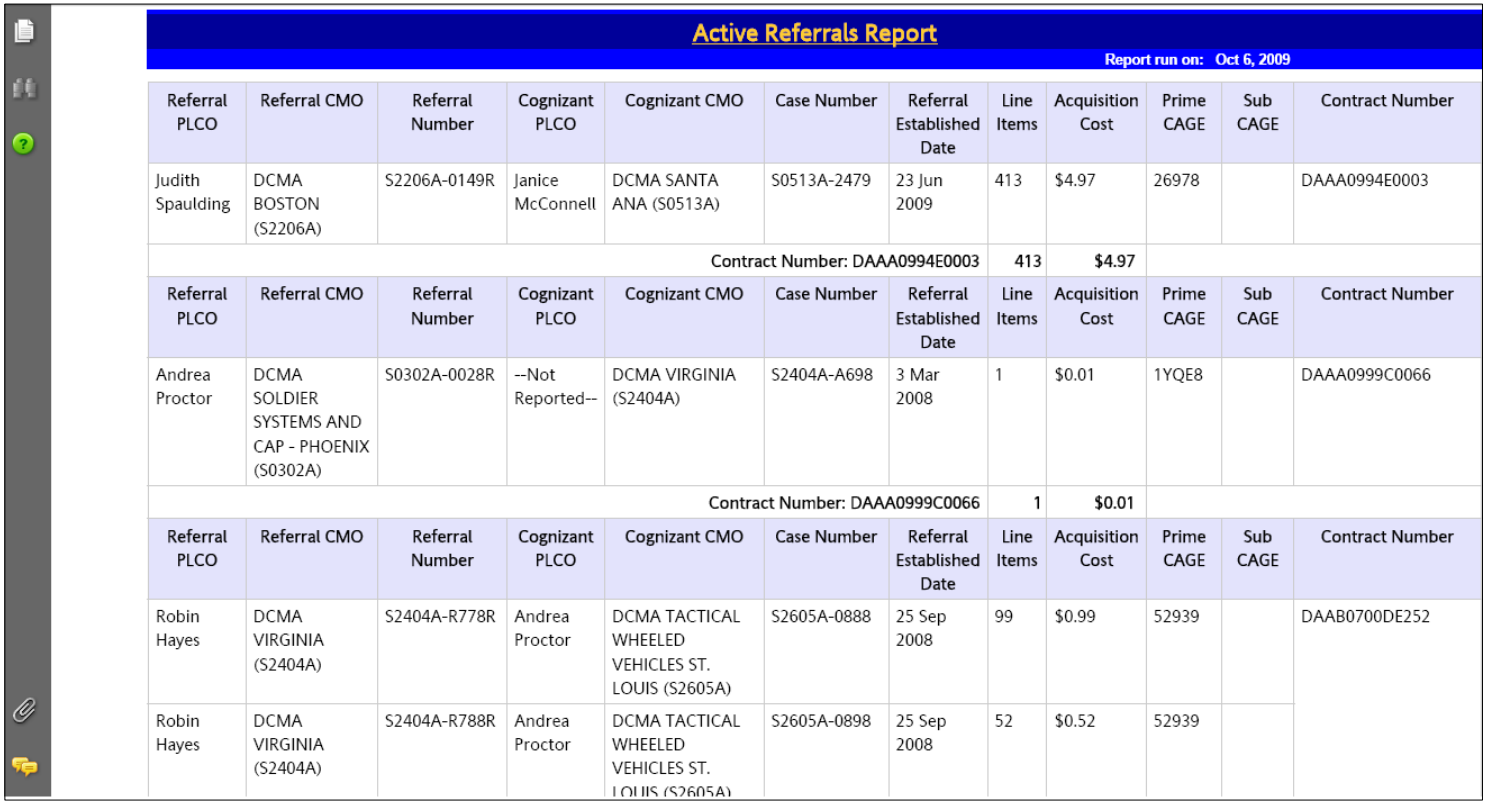
Graphic 1.2.9: Active Referrals Report, Excel Format

Course Topics

Topic Three – Active Referrals Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.10). To save the file, *click* the **Save** button in the Acrobat toolbar.



Active Referrals Report

Report run on: Oct 6, 2009

Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number
Judith Spaulding	DCMA BOSTON (S2206A)	S2206A-0149R	Janice McConnell	DCMA SANTA ANA (S0513A)	S0513A-2479	23 Jun 2009	413	$4.97	26978		DAAA0994E0003
						Contract Number: DAAA0994E0003	413	$4.97			
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number
Andrea Proctor	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-0028R	--Not Reported--	DCMA VIRGINIA (S2404A)	S2404A-A698	3 Mar 2008	1	$0.01	1YQE8		DAAA0999C0066
						Contract Number: DAAA0999C0066	1	$0.01			
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number
Robin Hayes	DCMA VIRGINIA (S2404A)	S2404A-R778R	Andrea Proctor	DCMA TACTICAL WHEELED VEHICLES ST. LOUIS (S2605A)	S2605A-0888	25 Sep 2008	99	$0.99	52939		DAAB0700DE252
Robin Hayes	DCMA VIRGINIA (S2404A)	S2404A-R788R	Andrea Proctor	DCMA TACTICAL WHEELED VEHICLES ST. LOUIS (S2605A)	S2605A-0898	25 Sep 2008	52	$0.52	52939		

Graphic 1.2.10: Active Referrals Report, Adobe Acrobat PDF

Course Topics

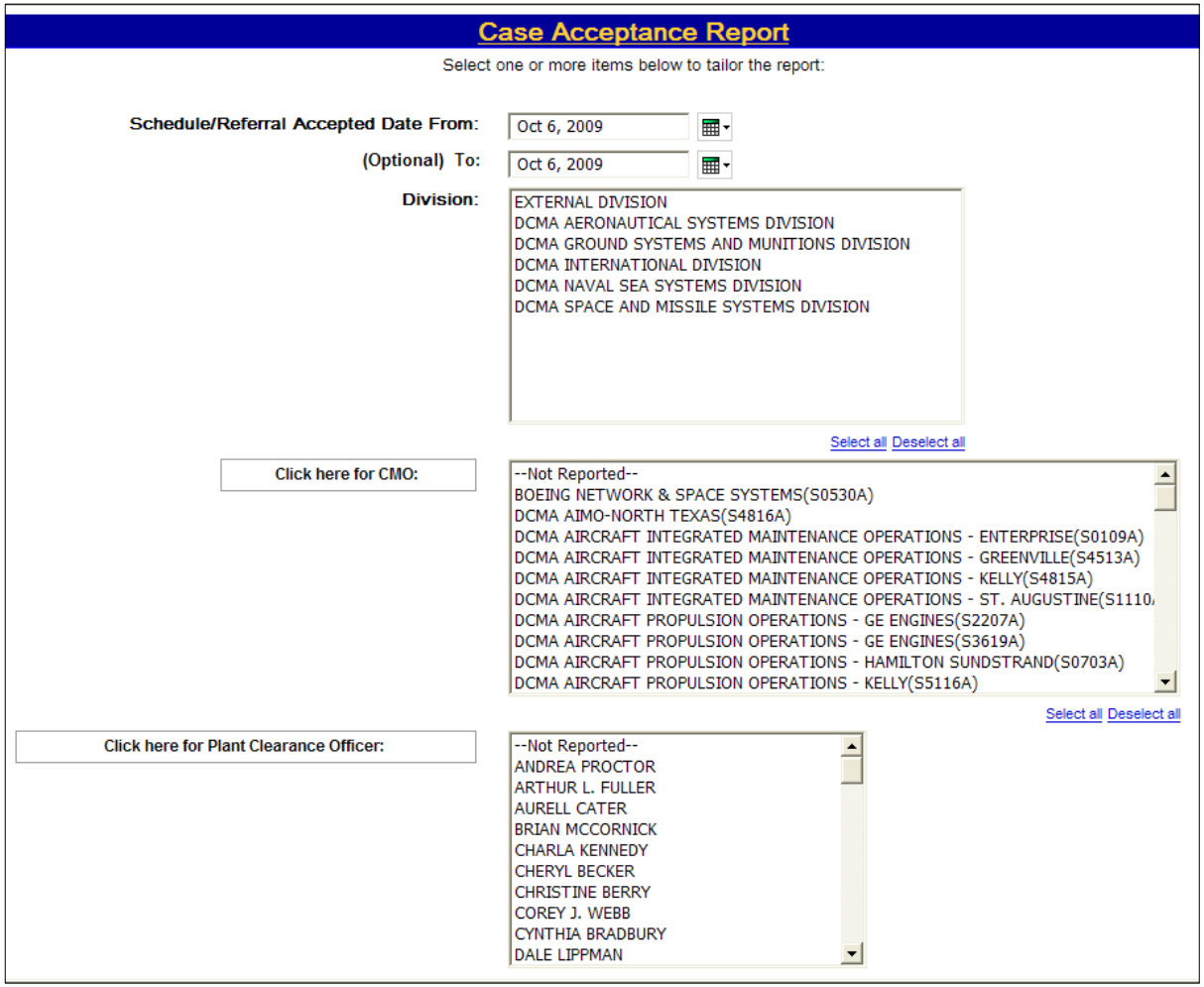
Topic Four – Case Acceptance Report

Selecting Filters

The filter selection page (Graphic 1.2.11) displays the following selection criteria:

- Scheduled/Referral Acceptance Date From and To
- Division
- CMO (click button to repopulate)
- Plant Clearance Officer (click button to repopulate)

(continued on next page)


Case Acceptance Report
Select one or more items below to tailor the report:
Schedule/Referral Accepted Date From:
Oct 6, 2009
(Optional) To:
Oct 6, 2009
Division:
EXTERNAL DIVISION
DCMA AERONAUTICAL SYSTEMS DIVISION
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION
DCMA INTERNATIONAL DIVISION
DCMA NAVAL SEA SYSTEMS DIVISION
DCMA SPACE AND MISSILE SYSTEMS DIVISION
Select all Deselect all
Click here for CMO:
--Not Reported--
BOEING NETWORK & SPACE SYSTEMS(S0530A)
DCMA AIMO-NORTH TEXAS(S4816A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ENTERPRISE(S0109A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - GREENVILLE(S4513A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - KELLY(S4815A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE(S1110
DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES(S2207A)
DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES(S3619A)
DCMA AIRCRAFT PROPULSION OPERATIONS - HAMILTON SUNDSTRAND(S0703A)
DCMA AIRCRAFT PROPULSION OPERATIONS - KELLY(S5116A)
Select all Deselect all
Click here for Plant Clearance Officer:
--Not Reported--
ANDREA PROCTOR
ARTHUR L. FULLER
AURELL CATER
BRIAN MCCORNICK
CHARLA KENNEDY
CHERYL BECKER
CHRISTINE BERRY
COREY J. WEBB
CYNTHIA BRADBURY
DALE LIPPMAN

Graphic 1.2.11: Case Acceptance Report Filter Selection Page

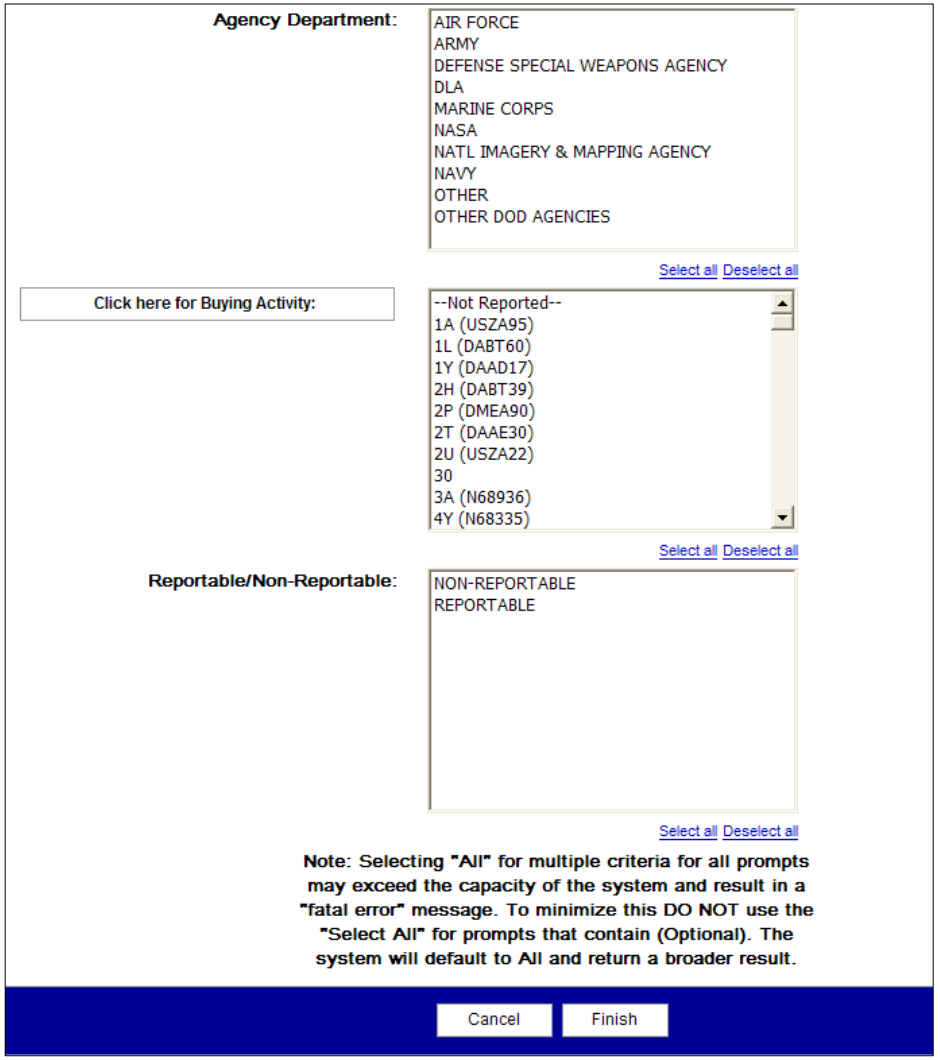
Course Topics

Topic Four – Case Acceptance Report

Selecting Filters

The filter selection page (Graphic 1.2.12) displays the following selection criteria:

- Agency Department
- Buying Activity (Click button to repopulate)
- Reportable/Non-Reportable



Graphic 1.2.12: Case Acceptance Report Filter Selection Page

Topic Four – Case Acceptance Report

HTML Report

The results you have filtered through are displayed in HTML format (Graphic 1.2.13). Columns displayed in the report results are:

- Division
- PLCO
- CMO
- Buying Activity
- Case Number
- Inventory Schedule Number
- Date Submitted
- Date Established
- Cycle Time
- Reportable/Non-Rep.

Case Acceptance Report

Report run on: Oct 12, 2009

Division	PLCO	CMO	Buying Activity	Case Number	Inventory Schedule Number	Date Submitted	Date Established	Cycle Time	Reportable/Non-Rep.
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES(S0512A)	RW (F29601)	S0512A-A349	1Z344-01-C-0069-01		21 Aug 2009		REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA SANTA ANA(S0513A)	SC (F33657)	S0513A-A409	81755-HW81909		28 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA SANTA ANA(S0513A)	SD (F34601)	S0513A-A379	0B1B6-0090-0006-01		14 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA SANTA ANA(S0513A)	SD (F34601)	S0513A-A379	0B1B6-0090-0007-1		14 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA SANTA ANA(S0513A)	SD (F34601)	S0513A-A389	0B1B6-0020-1858-0005		14 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE(S1110A)	--Not Reported--	S1110A-7779	26512-09-TEST		27 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA BOEING ST. LOUIS(S2606A)	--Not Reported--	S2606A-0019	98255-sb0002	16 Sep 2009	16 Sep 2009	0	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA BOEING ST. LOUIS(S2606A)	--Not Reported--	S2606A-7499	94580-089-1415-001		24 Aug 2009		REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-0119	98255-sb0001	16 Sep 2009	17 Sep 2009	1	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-7419	94580-089-024F-026		23 Aug 2009		REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-7419	94580-089-024F-027		23 Aug 2009		REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-7449	94580-089-0549-001		23 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-7459	94580-089-0019-001		24 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-7469	94580-089-0098-001		24 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-7479	94580-089-0103-007		24 Aug 2009		NON-REPORTABLE
DCMA AERONAUTICAL	CHERYL	DCMA TWIN CITIES(S2401A)	--Not	S2401A-	94580-089-0264-001		24 Aug 2009		NON-REPORTABLE

Top Page up Page down Bottom

Graphic 1.2.13: Case Acceptance HTML Report

Course Topics

Topic Four – Case Acceptance Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.14).

	A	B	C	D	E	F	G	H	I	J
1	Case Acceptance Report									
2				Report run on:	Oct 12, 2009					
3	Division	PLCO	CMO	Buying	Case Number	Inventory	Date Submitted	Date Established	Cycle Time	Reportable/Non-Rep
4	DCMA AERONAUTICAL	CHERYL BECKER	DCMA BOEING ST.	--Not Reported--	S2606A-0019	98255-sb0002	16 Sep 2009	16 Sep 2009	0	NON-REPORTABLE
5	DCMA AERONAUTICAL	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-0119	98255-sb0001	16 Sep 2009	17 Sep 2009	1	NON-REPORTABLE
6	DCMA AERONAUTICAL	FREDERICK WHITNEY	DCMA BOEING LONG	ZU (DAAD13)	S0544A-0059	52302-11111-00001-1111	15 Sep 2009	15 Sep 2009	0	NON-REPORTABLE
7	DCMA AERONAUTICAL	JAMES PRICE	DCMA BOEING LONG	--Not Reported--	S0544A-0069	43999-jim8	23 Sep 2009	23 Sep 2009	0	NON-REPORTABLE
8	DCMA AERONAUTICAL	JAMES PRICE	DCMA BOEING LONG	--Not Reported--	S0544A-0079	18355-jim9	23 Sep 2009	23 Sep 2009	0	NON-REPORTABLE
9	DCMA AERONAUTICAL	JAMES PRICE	DCMA BOEING LONG	--Not Reported--	S0544A-0089	18355-0909-0001	23 Sep 2009	23 Sep 2009	0	NON-REPORTABLE
10	DCMA AERONAUTICAL	JAMES PRICE	DCMA SANTA ANA(S0513A)	--Not Reported--	S0513A-0029	81205-Marge10	18 Sep 2009	18 Sep 2009	0	REPORTABLE
11	DCMA AERONAUTICAL	JAMES PRICE	DCMA SANTA ANA(S0513A)	--Not Reported--	S0513A-0119	82577-0209-112412a	21 Sep 2009	21 Sep 2009	0	REPORTABLE
12	DCMA AERONAUTICAL	JAMES PRICE	DCMA SANTA ANA(S0513A)	--Not Reported--	S0513A-0209	000Y8-marge1	24 Sep 2009	24 Sep 2009	0	NON-REPORTABLE
13	DCMA AERONAUTICAL	MARJORIE CUNNINGHAM	DCMA SANTA ANA(S0513A)	--Not Reported--	S0513A-0159	18355-0909-0005	24 Sep 2009	24 Sep 2009	0	NON-REPORTABLE
14	DCMA AERONAUTICAL	MARJORIE CUNNINGHAM	DCMA SANTA ANA(S0513A)	--Not Reported--	S0513A-0159	18355-0909-0006	24 Sep 2009	24 Sep 2009	0	NON-REPORTABLE

Sheet1

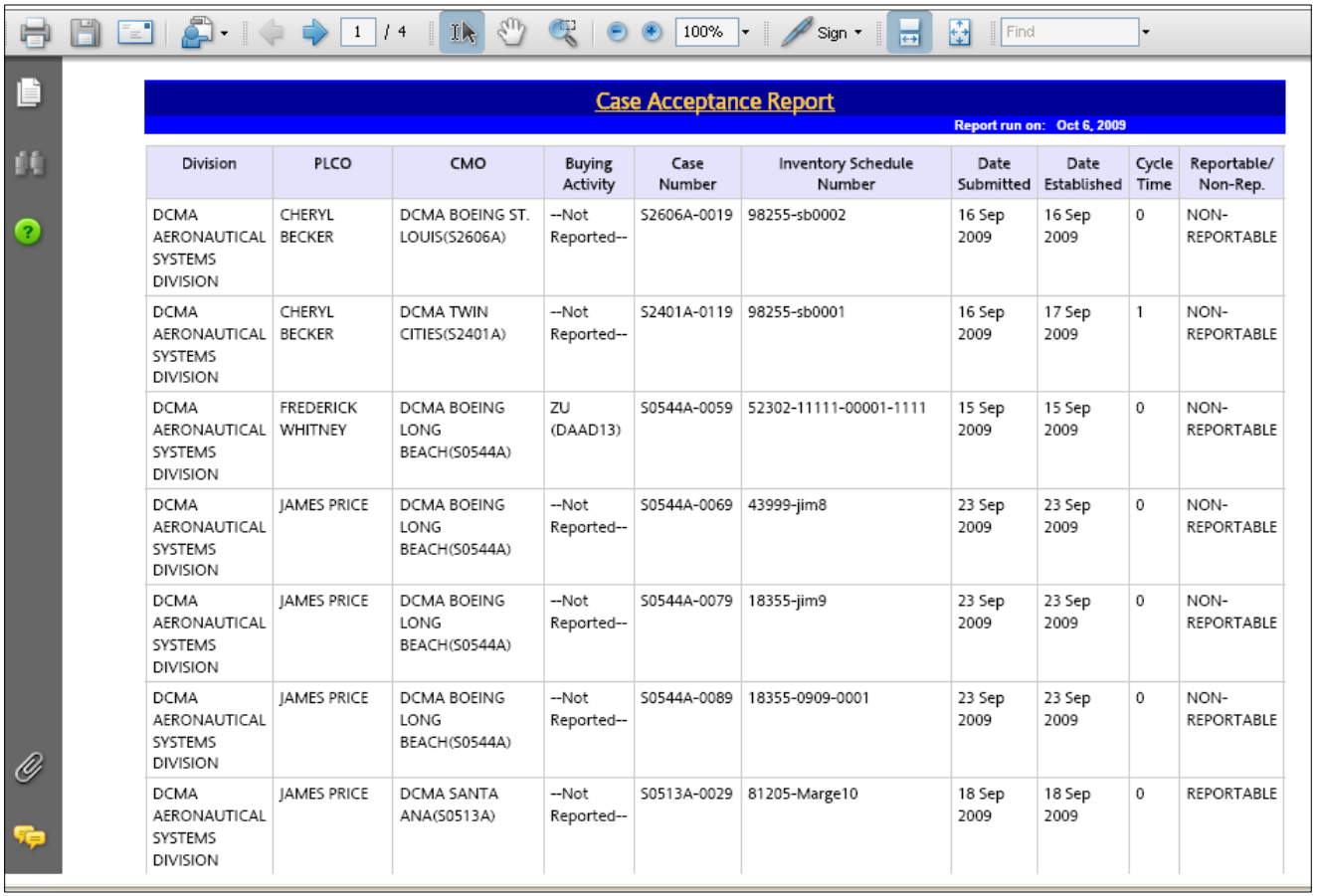
Graphic 1.2.14: Case Acceptance Report, Excel Format

Course Topics

Topic Four – Case Acceptance Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.15). To save the file, *click* the **Save** button in the Acrobat toolbar.



Case Acceptance Report

Report run on: Oct 6, 2009

Division	PLCO	CMO	Buying Activity	Case Number	Inventory Schedule Number	Date Submitted	Date Established	Cycle Time	Reportable/ Non-Rep.
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA BOEING ST. LOUIS(S2606A)	--Not Reported--	S2606A-0019	98255-sb0002	16 Sep 2009	16 Sep 2009	0	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	CHERYL BECKER	DCMA TWIN CITIES(S2401A)	--Not Reported--	S2401A-0119	98255-sb0001	16 Sep 2009	17 Sep 2009	1	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	FREDERICK WHITNEY	DCMA BOEING LONG BEACH(S0544A)	ZU (DAAD13)	S0544A-0059	52302-11111-00001-1111	15 Sep 2009	15 Sep 2009	0	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	JAMES PRICE	DCMA BOEING LONG BEACH(S0544A)	--Not Reported--	S0544A-0069	43999-jim8	23 Sep 2009	23 Sep 2009	0	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	JAMES PRICE	DCMA BOEING LONG BEACH(S0544A)	--Not Reported--	S0544A-0079	18355-jim9	23 Sep 2009	23 Sep 2009	0	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	JAMES PRICE	DCMA BOEING LONG BEACH(S0544A)	--Not Reported--	S0544A-0089	18355-0909-0001	23 Sep 2009	23 Sep 2009	0	NON-REPORTABLE
DCMA AERONAUTICAL SYSTEMS DIVISION	JAMES PRICE	DCMA SANTA ANA(S0513A)	--Not Reported--	S0513A-0029	81205-Marge10	18 Sep 2009	18 Sep 2009	0	REPORTABLE

Graphic 1.2.15: Case Acceptance Report, Adobe Acrobat PDF

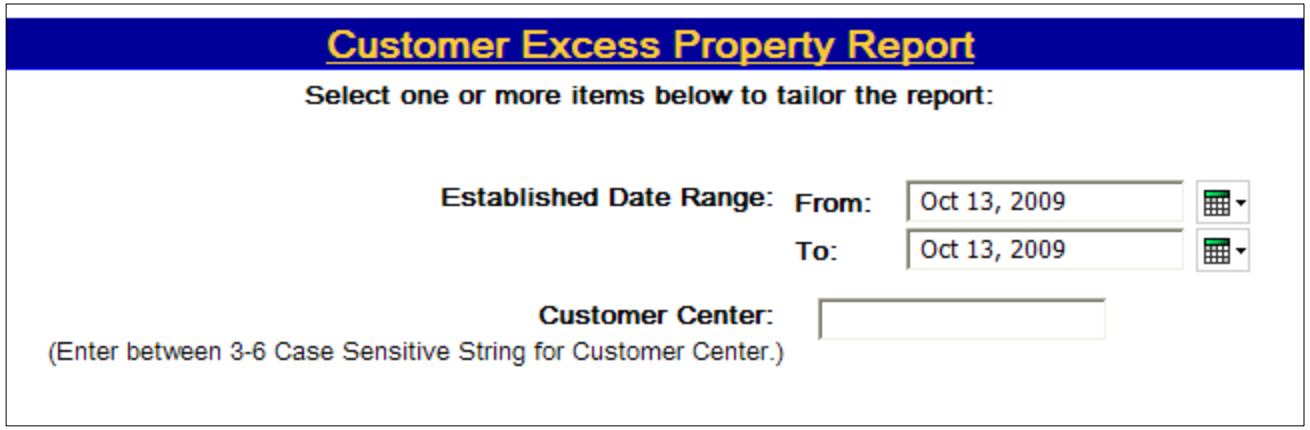
Course Topics

Topic Five – Customer Excess Property Report

Selecting Filters

The filter selection page (Graphic 1.2.16) displays the following selection criteria:

- Established Date Range: From
- Established Date Range: To
- Customer Center


Customer Excess Property Report
Select one or more items below to tailor the report:
Established Date Range:
From:
Oct 13, 2009
To:
Oct 13, 2009
Customer Center:
(Enter between 3-6 Case Sensitive String for Customer Center.)

Graphic 1.2.16: Customer Excess Property Report Filter Selection Page

Course Topics

Topic Five – Customer Excess Property Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.17). Columns displayed in the report results are:

- CMO
- Contact Number
- Case Number
- Established Date
- Close Date
- Case Disposition Date
- Schedule Reference Number
- Item Number
- FSC Code
- Condition Code
- Line Item Description

Customer Excess Property Report

Report run on: Oct 13, 2009

CMO	Contract Number	Case Number	Established Date	Close Date	Case Disposition Date	Schedule Reference Number	Item Number	FSC Code	Condition Code	Line Item Description
--Not Reported--	DAAA0908C1234	S2606A-0029	18 Sep 2009		18 Sep 2009	00026-TestSchedule-0003	0001	1450	A1	BLOCK,ADAPTER
	DAAA0909C0001	S2605A-0039	25 Sep 2009	25 Sep 2009	25 Sep 2009	98255-TestSchedule-0007	0001	5895	HX	Receiver Transmitter
	DAAD1301D00070034	S0544Q-0019	14 Sep 2009			52302-0909-0003	0001	4910	A1	Test #1
			14 Sep 2009				0002	4920	A1	Test #2
			14 Sep 2009				0003	4920	A1	Test #3
			14 Sep 2009				0004	4920	A1	Test #4
	DAAE0798C0025	S2606A-0039	22 Sep 2009			00026-KMM012	0002	2510	SS	VEHICULAR FLOOR BODY
			22 Sep 2009				0003	3040	SS	CYLINDER ASSEMBLY
			22 Sep 2009				0004	5970	A1	INSULATION SLEEVING,ELECTRICAL
			22 Sep 2009		24 Sep 2009		0001	6220	SS	SIDE MARKER LIGHT
	F3365702C0012	S2606A-0019	16 Sep 2009			98255-sb0002	0001	9999	A1	Laptop
	F3365708C9999	S2605S-0019	21 Sep 2009		24 Sep 2009	00026-TestSchedule-0004	0001	1560	A1	FLAP,WING LANDING
			21 Sep 2009				0002	4920	A1	HAMMER
	F3365709C0010	S2605A-0029	23 Sep 2009			00026-TestSchedule-0006	0001	4920	A1	CIRCUIT CARD ASSEMBLY
	F3365709C1234	S2605A-0199	25 Sep 2009	25 Sep 2009	25 Sep 2009	98255-SB0004	0001	1430	A1	CIRCUIT CARD ASSEMBLY
	N00003499C048	S1403A-0539	21 Sep 2009			4A130-plcoinput	0001	7010	A1	Test Data
			21 Sep 2009				0002	8010	F7	Testing
	N0001902C0002	S2605A-0019	17 Sep 2009	24 Sep 2009	24 Sep 2009	98255-SB0003	0001	4820	A1	Valve, Globe
	N0001904E0001	S3306A-0049	23 Sep 2009			000Y8-KMM004	0003	5340	A4	TOOL BOX ACCESS
			23 Sep 2009				0001	5340	F7	FUEL CAN BRACKET

Graphic 1.2.17: Customer Excess Property Report, HTML Format

Course Topics

Topic Five – Customer Excess Property Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.18).

Customer Excess Property Report

Report run on: Oct 6, 2009

CMO	Contract Number	Case	Established	Close Date	Case	Schedule Reference	Item Number	FSC Code	Condition Code	Line Item Description
--Not Reported--	DAAA0908C1234	S2606A-0029	18 Sep 2009		18 Sep 2009	00026-TestSchedule-0003	0001	1450	A1	BLOCK,ADAPTER
	DAAA0909C0001	S2605A-0039	25 Sep 2009	25 Sep 2009	25 Sep 2009	98255-TestSchedule-0007	0001	5895	HX	Receiver Transmitter
	DAAD1301D00070034	S0544Q-0019	14 Sep 2009			52302-0909-0003	0001	4910	A1	Test #1
			14 Sep 2009				0002	4920	A1	Test #2
			14 Sep 2009				0003	4920	A1	Test #3
			14 Sep 2009				0004	4920	A1	Test #4
	DAAE0798C0025	S2606A-0039	22 Sep 2009			00026-KMM012	0002	2510	SS	VEHICULAR FLOOR
			22 Sep 2009				0003	3040	SS	CYLINDER ASSEMBLY
			22 Sep 2009				0004	5970	A1	INSULATION
			22 Sep 2009		24 Sep 2009		0001	6220	SS	SIDE MARKER LIGHT
	F3365702C0012	S2606A-0019	16 Sep 2009			98255-sb0002	0001	9999	A1	Laptop
	F3365708C9999	S2605S-0019	21 Sep 2009		24 Sep 2009	00026-TestSchedule-0004	0001	1560	A1	FLAP,WING LANDING
			21 Sep 2009				0002	4920	A1	HAMMER
	F3365709C0010	S2605A-0029	23 Sep 2009			00026-TestSchedule-0006	0001	4920	A1	CIRCUIT CARD
	F3365709C1234	S2605A-0199	25 Sep 2009	25 Sep 2009	25 Sep 2009	98255-SB0004	0001	1430	A1	CIRCUIT CARD
	N00003499C048	S1403A-0539	21 Sep 2009			4A130-plcoinput	0001	7010	A1	Test Data
			21 Sep 2009				0002	8010	F7	Testing
	N0001902C0002	S2605A-0019	17 Sep 2009	24 Sep 2009	24 Sep 2009	98255-SB0003	0001	4820	A1	Valve, Globe
	N0001904E0001	S3306A-0049	23 Sep 2009			000Y8-KMM004	0003	5340	A4	TOOL BOX ACCESS
			23 Sep 2009				0001	5340	F7	FUEL CAN BRACKET
			23 Sep 2009				0002	5340	HX	PHONE HOLDER
	N0001909C9876	S2605T-0019	22 Sep 2009			00026-TestSchedule-0005	0002	1510	A1	FLAP,WING LANDING
			22 Sep 2009		24 Sep 2009		0001	1560	F7	PYLON,AIRCRAFT
	N0001989C0001	S0513A-0029	18 Sep 2009			81205-Marge10	0001	5905	A1	resistor
	N0001995C9999	S0513A-0159	24 Sep 2009			18355-0909-0005	0002	5925	A1	Circuit Breaker
			24 Sep 2009				0001	5925	A4	Circuit Breaker
			24 Sep 2009			18355-0909-0006	0002	5925	A1	Circuit Breaker
			24 Sep 2009				0001	5925	A4	Circuit Breaker
		S0530A-0109	24 Sep 2009		24 Sep 2009	18355-0909-0004	0002	5925	A1	Circuit Breaker

Sheet1

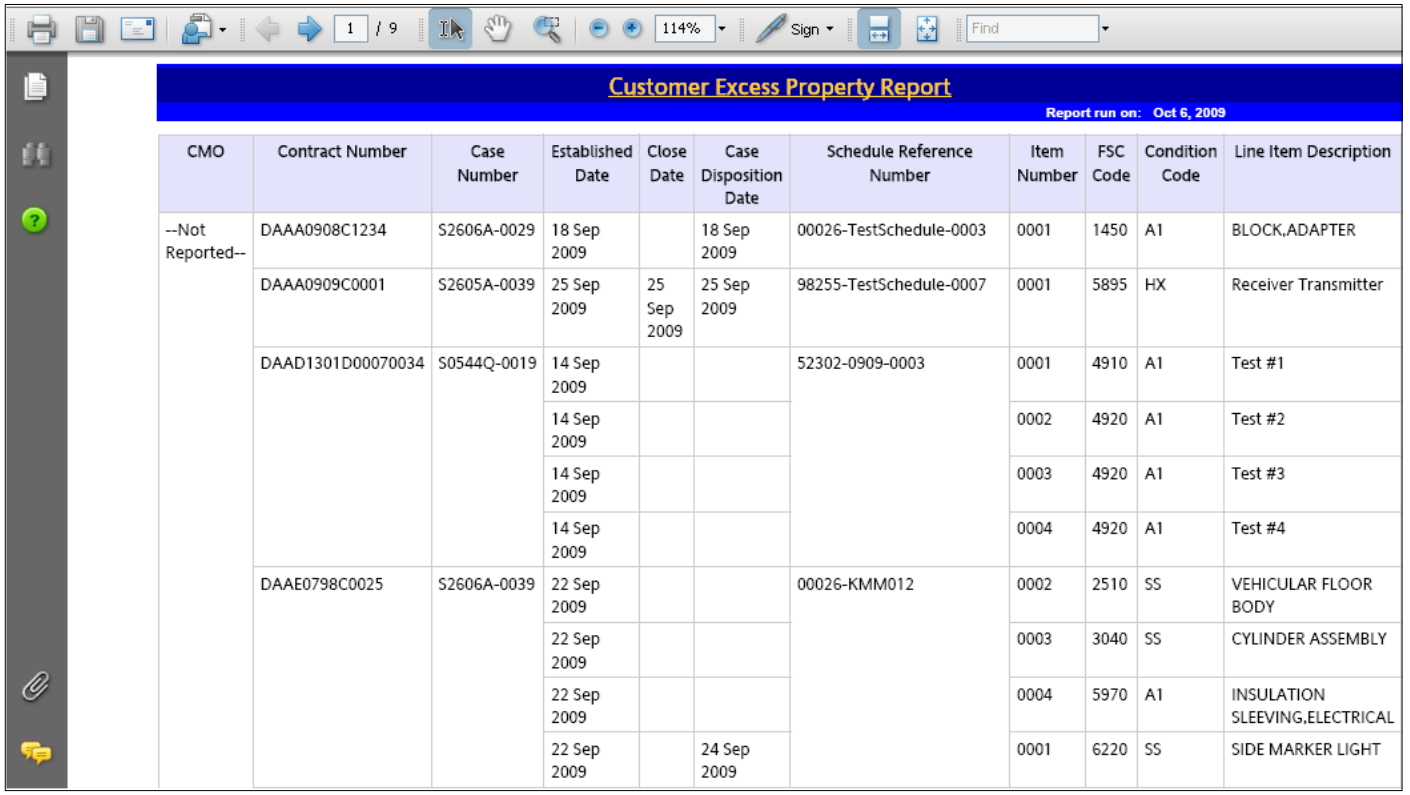
Graphic 1.2.18 Customer Excess Property Report, Excel Format

Course Topics

Topic Five – Customer Excess Property Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.19). To save the file, *click* the **Save** button in the Acrobat toolbar.



Customer Excess Property Report

Report run on: Oct 6, 2009

CMO	Contract Number	Case Number	Established Date	Close Date	Case Disposition Date	Schedule Reference Number	Item Number	FSC Code	Condition Code	Line Item Description
--Not Reported--	DAAA0908C1234	S2606A-0029	18 Sep 2009		18 Sep 2009	00026-TestSchedule-0003	0001	1450	A1	BLOCK,ADAPTER
	DAAA0909C0001	S2605A-0039	25 Sep 2009	25 Sep 2009	25 Sep 2009	98255-TestSchedule-0007	0001	5895	HX	Receiver Transmitter
	DAAD1301D00070034	S0544Q-0019	14 Sep 2009			52302-0909-0003	0001	4910	A1	Test #1
			14 Sep 2009				0002	4920	A1	Test #2
			14 Sep 2009				0003	4920	A1	Test #3
			14 Sep 2009				0004	4920	A1	Test #4
	DAAE0798C0025	S2606A-0039	22 Sep 2009			00026-KMM012	0002	2510	SS	VEHICULAR FLOOR BODY
			22 Sep 2009				0003	3040	SS	CYLINDER ASSEMBLY
			22 Sep 2009				0004	5970	A1	INSULATION SLEEVING,ELECTRICAL
			22 Sep 2009		24 Sep 2009		0001	6220	SS	SIDE MARKER LIGHT

Graphic 1.2.19: Customer Excess Property Report, Adobe Acrobat PDF

Course Topics

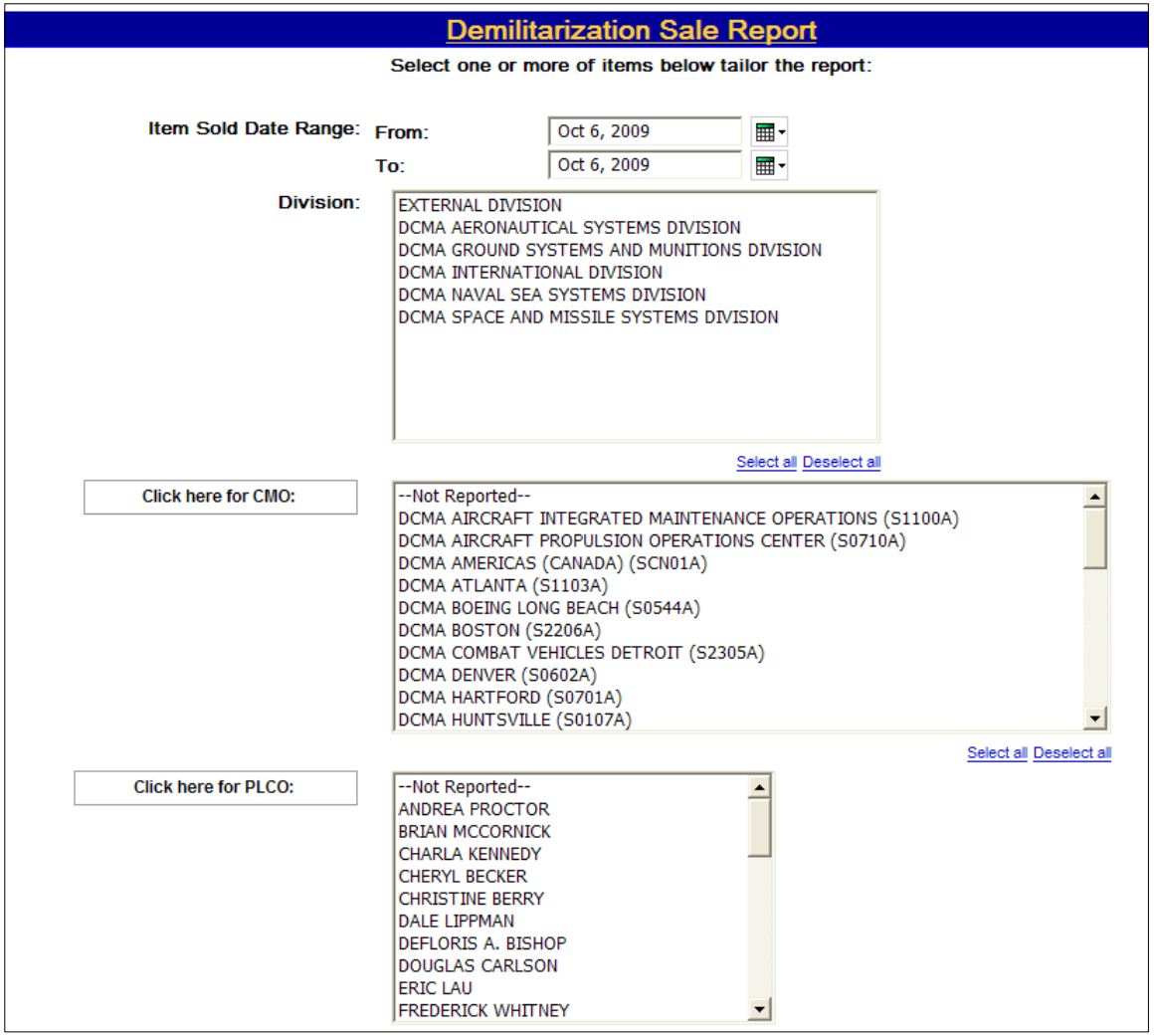
Topic Six – Demilitarization Sale Report

Selecting Filters:

The filter selection page (Graphic 1.2.20) displays the following selection criteria:

- Item Sold Date Range From and To
- Division
- CMO (click button to repopulate)
- PLCO (click button to repopulate)

(continued on next page)



Graphic 1.2.20: Demilitarization Sale Report Filter Selection Page

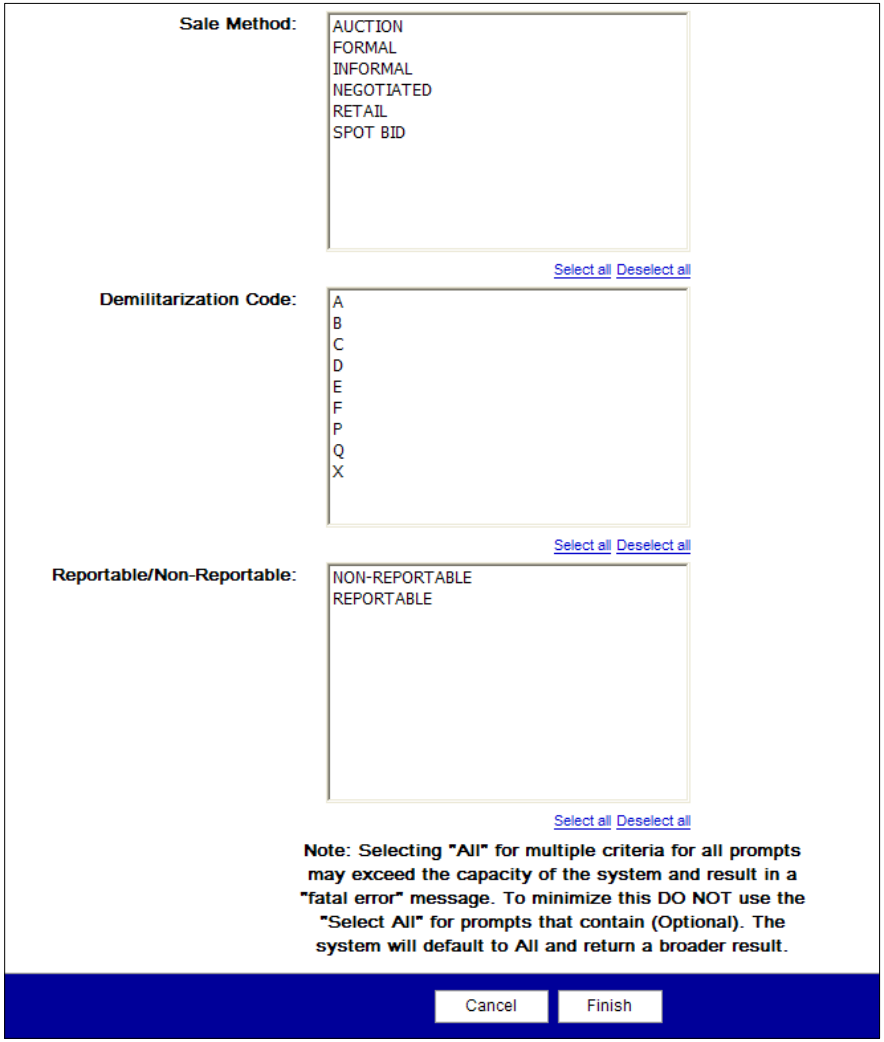
Course Topics

Topic Six – Demilitarization Sale Report

Selecting Filters:

The filter selection page (Graphic 1.2.21) displays the following selection criteria:

- Sale Method
- Demilitarization Code
- Reportable/Non-Reportable



Graphic 1.2.21: Demilitarization Sale Report Filter Selection Page

Course Topics

Topic Six – Demilitarization Sale Report

HTML Report

The results you have filtered through are displayed in the HTML format(Graphic 1.2.22). Columns displayed in the report results are:

- Division
- PLCO
- CMO
- Case Number
- Sale Number
- Sale Date
- Schedule Reference nu
- Lot Number
- Item Number
- Line Item Description
- DMIL Code
- Purchaser Name
- Purchaser Address

Demilitarization Sale Report

Report run on: Oct 6, 2009

Division	PLCO	CMO	Case Number	Sale Number	Sale Date	Schedule Reference Number	Lot Number	Item Number	Line Item Description	DMIL Code	Purchaser Name	Purchaser Address
DCMA AERONAUTICAL SYSTEMS DIVISION	FREDERICK WHITNEY	DCMA BOEING LONG BEACH (S0544A)	S0544A-0059	0339-S0514A	15 Sep 2009	52302-11111-00001-1111	001	0001	Test #1	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, , BALTIMORE, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0001	Test #1	A	INDUSTRIAL MACHINE TOOL	POB 656, , CECILTON, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0001	Test #1	A	MR. RAYMOND UPPERMAN	P.O. BOX 181, , RAWLINGS, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0002	Test #2	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, , BALTIMORE, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0002	Test #2	A	INDUSTRIAL MACHINE TOOL	POB 656, , CECILTON, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0002	Test #2	A	MR. RAYMOND UPPERMAN	P.O. BOX 181, , RAWLINGS, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0003	Test #3	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, ,

Graphic 1.2.22: Demilitarization Sale Report, HTML Format

Course Topics

Topic Six – Demilitarization Sale Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.23).

Demilitarization Sale Report

Report Oct 12, 2009

PLCO	CMO	Case Number	Sale Number	Sale Date	Schedule Reference Number	Lot Number	Item Number	Line Item Description	DMIL Code	Purchaser Name	Purchaser Address
--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A119	A119-S0512A	24 Aug 2009	3EFM9-09-EX041	001	0012	ABS PLASTIC SHEET, .25" X 24" X 48", SCRAP	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0010	ABS PLASTIC TUBE, 12" ID X 48" LONG - SCRAP	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0011	ABS PLASTIC TUBING, 12" ID X 60" LONG,	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0001	ALUMINUM BLOCK, 3.5" X 6.25" X 7", 15.3 LBS -	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0004	ALUMINUM SHEET, .05" X 24" X 24", 4.75 LBS.,	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0006	ALUMINUM SHEET, .09" X 24" X 36", 7.0 LBS. -	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0007	ALUMINUM SHEET, .125" X 24" X 48", 13.5	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0005	ALUMINUM SHEET, .25" X 11.5" X 16", 4.4 LBS.,	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0003	ALUMINUM SHEET, .372" X 19.5" X 24", 16.4	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0002	ALUMINUM, MASS SIMULATOR SCRAP	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0009	STAINLESS STEEL SHEET, .075" X 12" X	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
			A119-S0512A	24 Aug 2009	3EFM9-09-EX041		0008	STAINLESS STEEL SHEET, .092" X 12" X	X	ATK MISSILE SYSTEM	21301 BURBANK VLVD., SUITE 100, ,
DALE LIPPMAN	DCMA OHIO	S3605A-A759	A759-S3605A	6 Jul 2009	1X349-L051-2	0001	0005	SHIPPING CONTAINER FOR ENGINE	A	HAECO PARTNERS LTD	13460 STATE RT 124 PO BOX 460, ,
FREDERICK WHITNEY	DCMA BOEING	S0544A-0059	0339-S0514A	15 Sep 2009	52302-11111-00001-1111	001	0001	Test #1	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, ,
			0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0001	Test #1	A	INDUSTRIAL	POB 656, ,

Sheet1

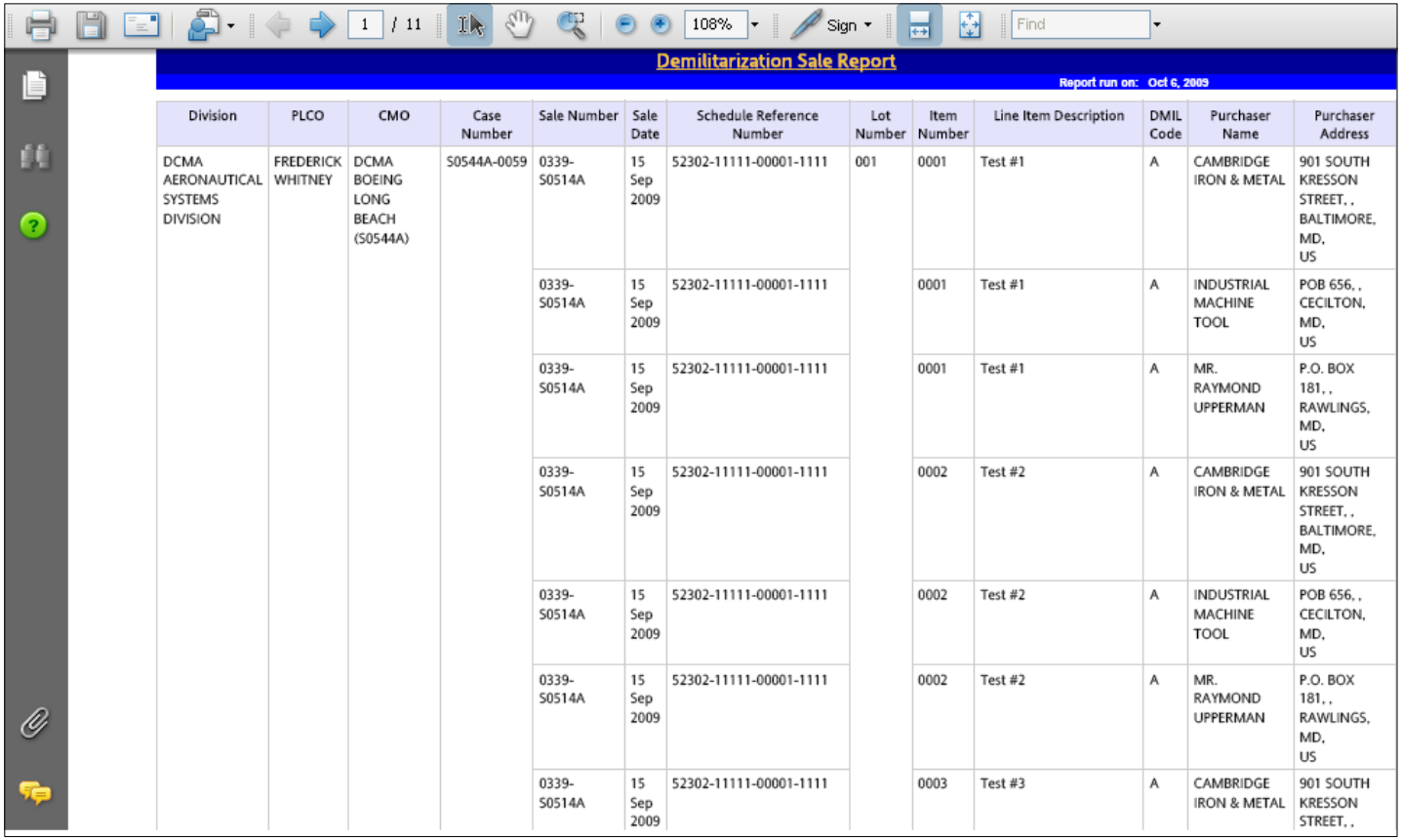
Graphic 1.2.23: Demilitarization Sale Report, Excel Format

Course Topics

Topic Six – Demilitarization Sale Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.24). To save the file, *click* the **Save** button in the Acrobat toolbar.



Demilitarization Sale Report

Report run on: Oct 6, 2009

Division	PLCO	CMO	Case Number	Sale Number	Sale Date	Schedule Reference Number	Lot Number	Item Number	Line Item Description	DMIL Code	Purchaser Name	Purchaser Address
DCMA AERONAUTICAL SYSTEMS DIVISION	FREDERICK WHITNEY	DCMA BOEING LONG BEACH (S0544A)	S0544A-0059	0339-S0514A	15 Sep 2009	52302-11111-00001-1111	001	0001	Test #1	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, , BALTIMORE, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0001	Test #1	A	INDUSTRIAL MACHINE TOOL	POB 656, , CECILTON, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0001	Test #1	A	MR. RAYMOND UPPERMAN	P.O. BOX 181, , RAWLINGS, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0002	Test #2	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, , BALTIMORE, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0002	Test #2	A	INDUSTRIAL MACHINE TOOL	POB 656, , CECILTON, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0002	Test #2	A	MR. RAYMOND UPPERMAN	P.O. BOX 181, , RAWLINGS, MD, US
				0339-S0514A	15 Sep 2009	52302-11111-00001-1111		0003	Test #3	A	CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET, ,

Graphic 1.2.24: Demilitarization Sale Report, Adobe Acrobat PDF

Course Topics

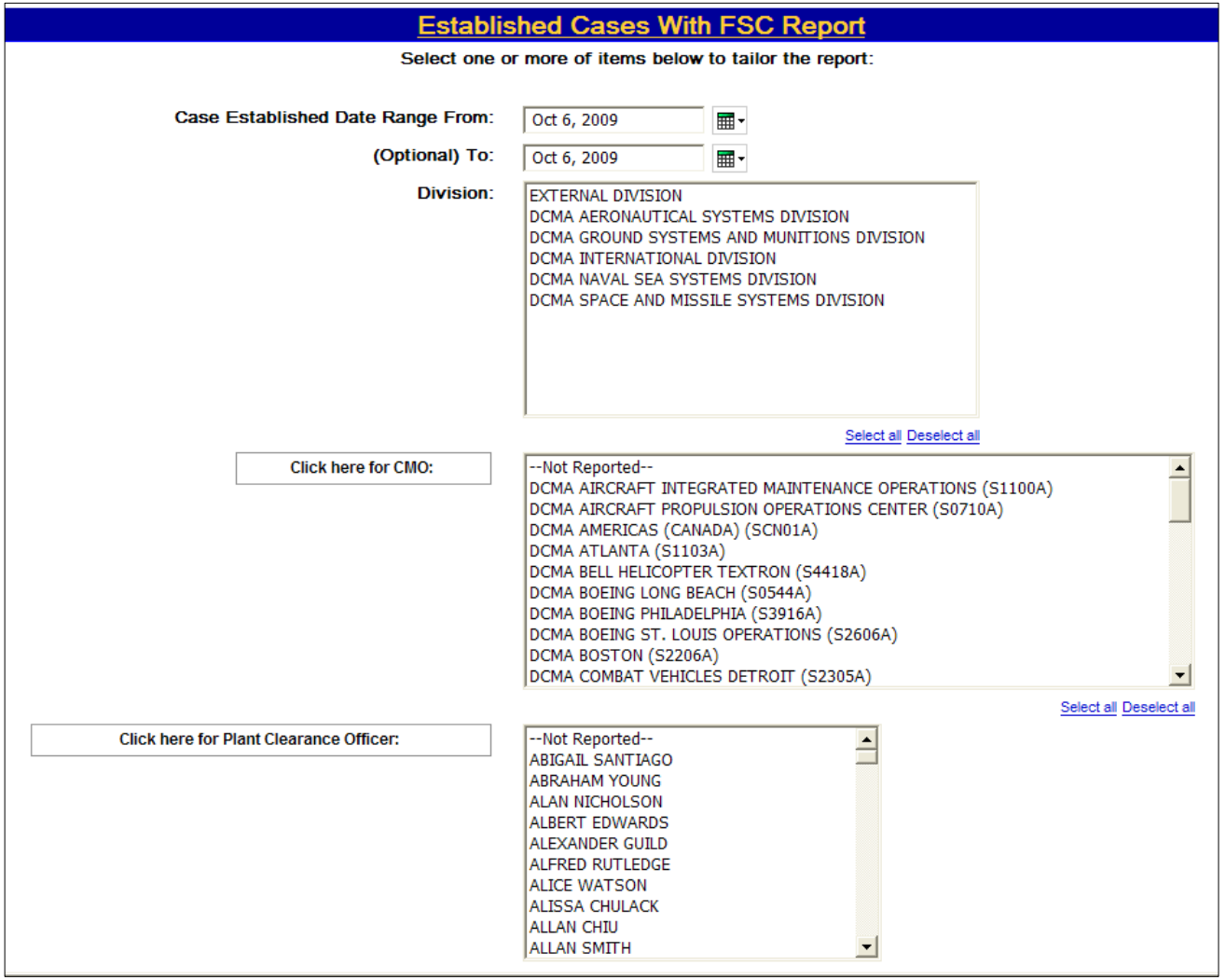
Topic Seven – Established Cases With FSC Report

Selecting Filters

The filter selection page (Graphic 1.2.25) displays the following selection criteria:

- Case Established Date Range From and To
- Division
- CMO (click button to repopulate)
- Plant Clearance Officer (click button to repopulate)

(continued on next page)



Graphic 1.2.25: Established Cases With FSC Report Filter Selection Page

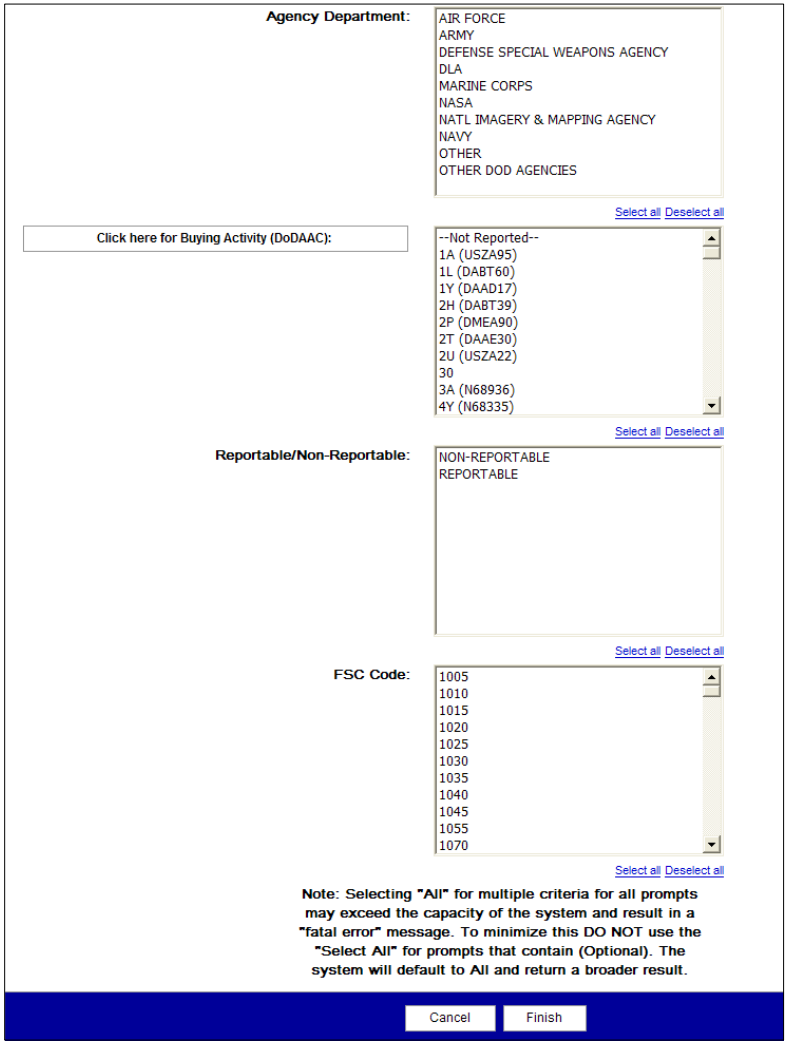
Course Topics

Topic Seven – Established Cases With FSC Report

Selecting Filters

The filter selection page (Graphic 1.2.26) displays the following selection criteria:

- Agency Department
- Buying Activity (DoDAAC) (click button to repopulate)
- Reportable/Non-Reportable
- FSC Code



Graphic 1.2.26: Established Cases With FSC Report Filter Selection Page

Course Topics

Topic Seven – Established Cases With FSC Report

HTML Report

Report results are displayed in HTML format (Graphic 1.2.27). Columns displayed in the report results are:

- Division
- PLCO
- Case DoDAAC
- Buying Activity (DoDAAC)
- Case Number
- Reference Number
- Item Number
- Item Description
- Condition Code
- FSC Code

Established Cases With FSC Report

Report run on: Oct 6, 2009

Division	PLCO	Case DoDAAC	Buying Activity (DoDAAC)	Case Number	Reference Number	Item Number	Item Description	Condition Code	FSC Code
EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--	FA2521-1939	3XDC4-9197-A4-2	0001	SPRING COIL RETRACTABLE (WHSE11-94)	A4	1850
EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9197-A4-2		SPRING COIL RETRACTABLE (WHSE11-94)	A4	
EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9197-A4-2		SPRING COIL RETRACTABLE (WHSE11-94)	A4	
EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9197-A4-2		SPRING COIL RETRACTABLE (WHSE11-94)	A4	
EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	7025
EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	
EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	
EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	
EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9197-A4-2	0002	SHEAVE MFR WOODS (WHSE11-1611)	A4	4140
EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9197-A4-2		SHEAVE MFR WOODS (WHSE11-1611)	A4	
EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9197-A4-2		SHEAVE MFR WOODS (WHSE11-1611)	A4	
EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9197-A4-2		SHEAVE MFR WOODS (WHSE11-1611)	A4	
EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9208H4		P/N PM-3071A MONITOR	HX	7025

Graphic 1.2.27: Established Cases With FSC Report, HTML Format

Course Topics

Topic Seven – Established Cases With FSC Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.28).

	A	B	C	D	E	F	G	H	I	J
1		Established Cases With FSC Report								
2				Report run on:	Oct 6, 2009					
3	Division	PLCO	Case DoDAAC	Buying Activity	Case Number	Reference Number	Item Number	Item Description	Condition Code	FSC Code
4	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--	FA2521-1939	3XDC4-9197-A4-2	0001	SPRING COIL RETRACTABLE	A4	1850
5	EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9197-A4-2		SPRING COIL RETRACTABLE	A4	
6	EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9197-A4-2		SPRING COIL RETRACTABLE	A4	
7	EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9197-A4-2		SPRING COIL RETRACTABLE	A4	
8	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	7025
9	EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	
10	EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	
11	EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9208H4		P/N WV-5470 MONITOR	HX	
12	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9197-A4-2	0002	SHEAVE MFR WOODS	A4	4140
13	EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9197-A4-2		SHEAVE MFR WOODS	A4	
14	EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9197-A4-2		SHEAVE MFR WOODS	A4	
15	EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9197-A4-2		SHEAVE MFR WOODS	A4	
16	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9208H4		P/N PM-3071A	HX	7025
17	EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9208H4		P/N PM-3071A	HX	
18	EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9208H4		P/N PM-3071A	HX	
19	EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9208H4		P/N PM-3071A	HX	
20	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9197-A4-2	0003	FAN CONDENSER	A4	4140
21	EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9197-A4-2		FAN CONDENSER	A4	
22	EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9197-A4-2		FAN CONDENSER	A4	
23	EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9197-A4-2		FAN CONDENSER	A4	
24	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9208H4		P/N DM-3000AP	HX	7025
25	EXTERNAL DIVISION	JAMES SWICK	FA2521	--Not Reported--		3XDC4-9208H4		P/N DM-3000AP	HX	
26	EXTERNAL DIVISION	KAREN HILLBLOM	FA2521	--Not Reported--		3XDC4-9208H4		P/N DM-3000AP	HX	
27	EXTERNAL DIVISION	SHIRLEY GOLIGHTLY	FA2521	--Not Reported--		3XDC4-9208H4		P/N DM-3000AP	HX	
28	EXTERNAL DIVISION	ARTURO RIVAS	FA2521	--Not Reported--		3XDC4-9197-A4-2	0004	FAN VENT (WHSE11-	A4	5950

Sheet1

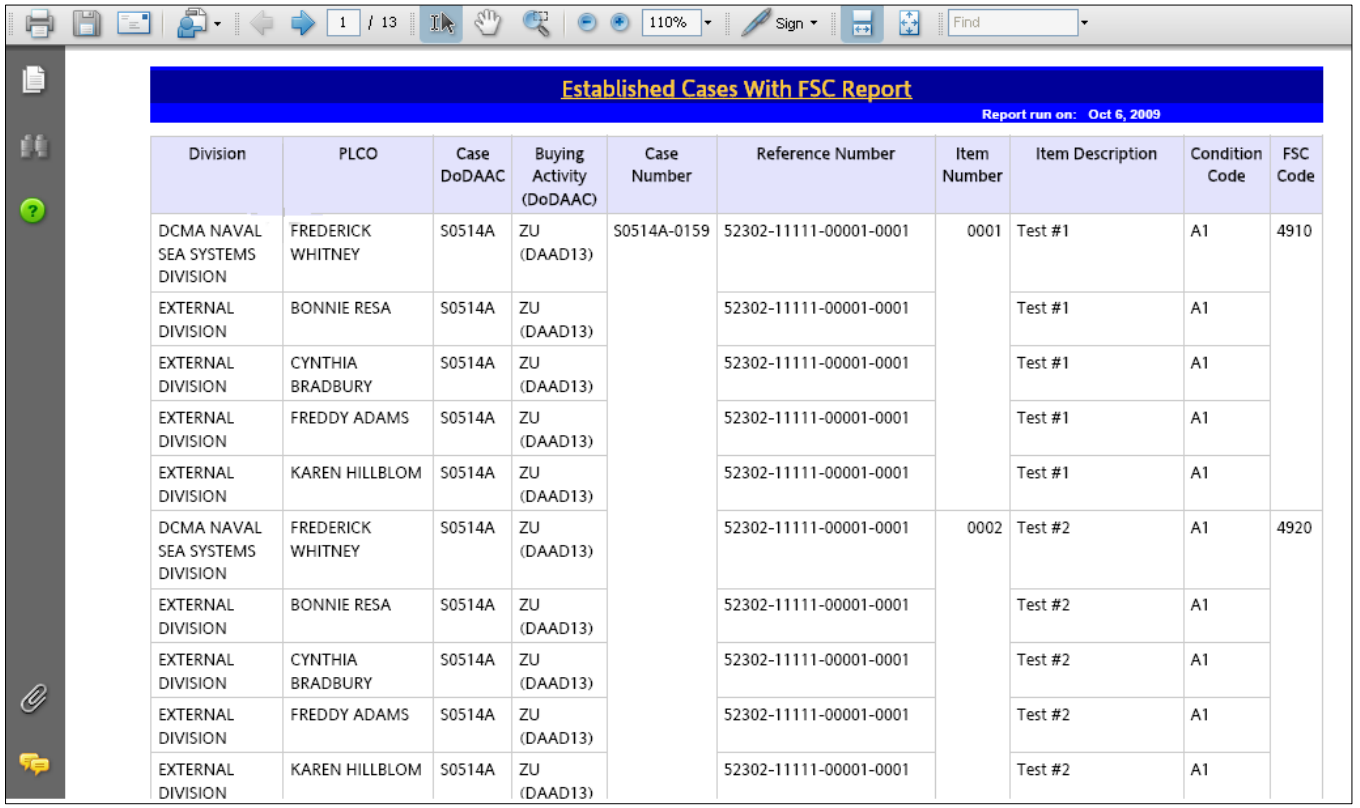
Graphic 1.2.28: Established Cases With FSC Report, Excel Format

Course Topics

Topic Seven – Established Cases With FSC Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.29). To save the file, *click* the **Save** button in the Acrobat toolbar.



Established Cases With FSC Report

Report run on: Oct 6, 2009

Division	PLCO	Case DoDAAC	Buying Activity (DoDAAC)	Case Number	Reference Number	Item Number	Item Description	Condition Code	FSC Code
DCMA NAVAL SEA SYSTEMS DIVISION	FREDERICK WHITNEY	S0514A	ZU (DAAD13)	S0514A-0159	52302-11111-00001-0001	0001	Test #1	A1	4910
EXTERNAL DIVISION	BONNIE RESA	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #1	A1	
EXTERNAL DIVISION	CYNTHIA BRADBURY	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #1	A1	
EXTERNAL DIVISION	FREDDY ADAMS	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #1	A1	
EXTERNAL DIVISION	KAREN HILLBLOM	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #1	A1	
DCMA NAVAL SEA SYSTEMS DIVISION	FREDERICK WHITNEY	S0514A	ZU (DAAD13)		52302-11111-00001-0001	0002	Test #2	A1	4920
EXTERNAL DIVISION	BONNIE RESA	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #2	A1	
EXTERNAL DIVISION	CYNTHIA BRADBURY	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #2	A1	
EXTERNAL DIVISION	FREDDY ADAMS	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #2	A1	
EXTERNAL DIVISION	KAREN HILLBLOM	S0514A	ZU (DAAD13)		52302-11111-00001-0001		Test #2	A1	

Graphic 1.2.29: Established Cases With FSC Report, Adobe Acrobat PDF

Course Topics

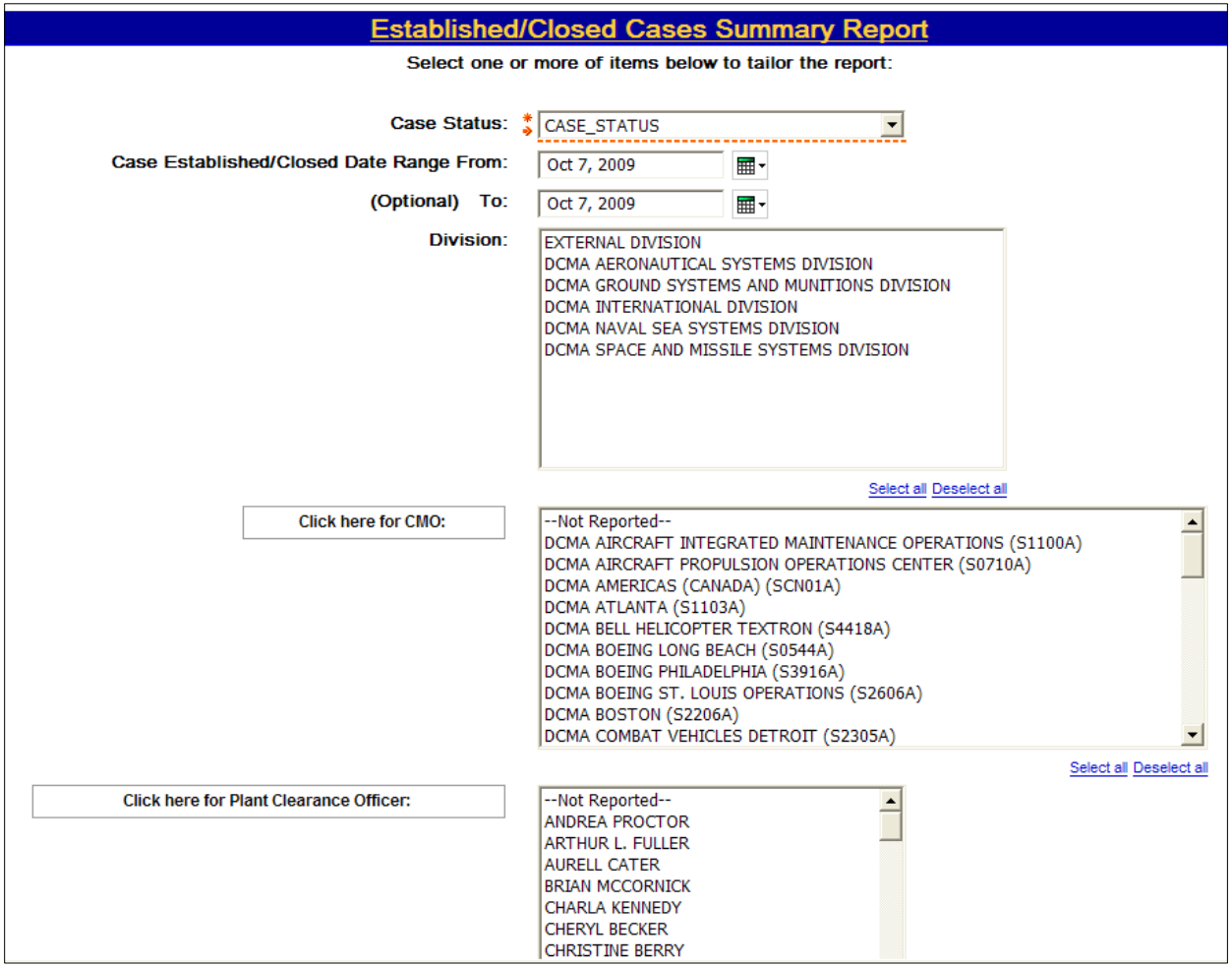
Topic Eight – Established/Closed Cases Summary Report

Selecting Filters

The filter selection page (Graphic 1.2.30) displays the following selection criteria:

- Case Status (required)
- Case Established/Closed Date Range From and To
- Division
- CMO (click button to repopulate)
- Plant Clearance Officer (click button to repopulate)

(continued on next page)



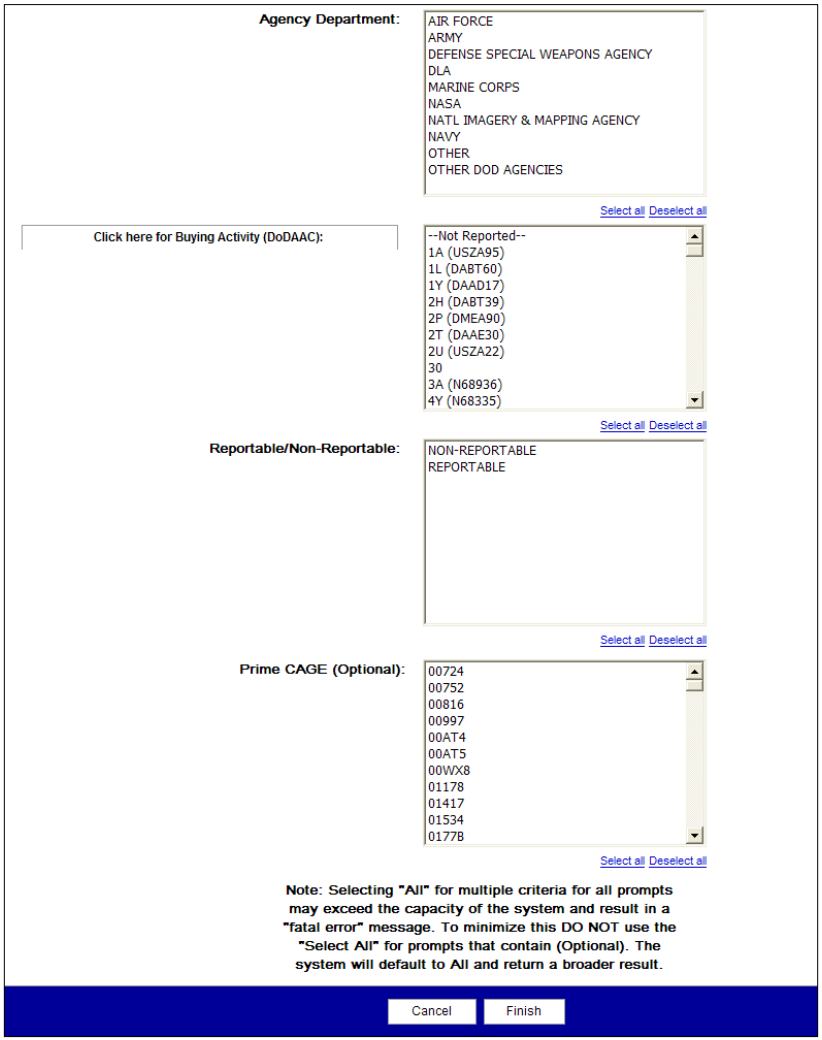
Graphic 1.2.30: Established/Closed Summary Cases Report Filter Selection Page

Topic Eight – Established/Closed Cases Summary Report

Selecting Filters

The filter selection page (Graphic 1.2.31) displays the following selection criteria:

- Agency Department
- Buying Activity (DoDAAC) (click button to repopulate)
- Reportable/Non-Reportable
- Prime CAGE (Optional)



Graphic 1.2.31: Established/Closed Cases Summary Report Filter Selection Page

Course Topics

Topic Eight – Established/Closed Cases Summary Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.32). Columns displayed in the report results are:

- PLCO
- CMO
- Case Number
- Established Date
- Closed Date
- Final Disposition Date
- Line Items
- Acquisition Cost
- Contract Number
- Buying Activity
- Reportable
- Prime CAGE
- Sub CAGE
- Processing Days

Established/Closed Cases Summary Report

Report run on: Oct 7, 2009

PLCO	CMO	Case Number	Established Date	Closed Date	Final Disposition Date	Line Items	Acquisition Cost	Contract Number	Buying Activity	Reportable	Prime CAGE	Sub CAGE	Processing Days
RONALD L. STREIFF	--Not Reported--	FA2521-0339	9 Feb 2009	7 Aug 2009	16 Mar 2009	1	$0.01	FA881606C0002	ZZ (S2606A)	NON-REPORTABLE	430Y2	--Not Reported--	179 days
RONALD L. STREIFF	--Not Reported--	FA2521-0349	9 Feb 2009	7 Aug 2009	16 Mar 2009	1	$0.01	FA881606C0002	ZZ (S2606A)	NON-REPORTABLE	430Y2	--Not Reported--	179 days
RONALD L. STREIFF	--Not Reported--	FA2521-0359	9 Feb 2009	7 Aug 2009	16 Mar 2009	1	$0.01	FA881606C0002	ZZ (S2606A)	NON-REPORTABLE	430Y2	--Not Reported--	179 days
JAMES SWICK	--Not Reported--	FA2521-0469	25 Feb 2009	21 Aug 2009	27 May 2009	121	$7.80	FA252107C0011	--Not Reported--	REPORTABLE	0DN90	--Not Reported--	177 days
JAMES SWICK	--Not Reported--	FA2521-0719	16 Apr 2009	10 Aug 2009	16 Apr 2009	3	$0.04	FA252107C0011	--Not Reported--	NON-REPORTABLE	0DN90	--Not Reported--	116 days
JAMES SWICK	--Not Reported--		16 Apr 2009	10 Aug 2009	6 Jul 2009	34	$0.64	FA252107C0011	--Not Reported--	NON-REPORTABLE	0DN90	--Not Reported--	116 days
RONALD L. STREIFF	--Not Reported--	FA2521-0739	21 Apr 2009	10 Aug 2009	10 Jun 2009	1	$0.01	F0470102C0009	TB (F04701)	REPORTABLE	11982	--Not Reported--	111 days
RONALD L. STREIFF	--Not Reported--	FA2521-0749	21 Apr 2009	10 Aug 2009	10 Jun 2009	2	$0.02	F0470196C0030	TB (F04701)	NON-REPORTABLE	11982	--Not Reported--	111 days

Top Page up Page down Bottom

Graphic 1.2.32: Established/Closed Cases Summary Report, HTML Format

Course Topics

Topic Eight – Established/Closed Cases Summary Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.33).

	A	B	C	D	E	F	G	H	I	J	K	L	M
1		Established/Closed Cases Summary											
2				Report run on:	Oct 7, 2009								
3	PLCO	CMO	Case Number	Established Date	Closed Date	Final Disposition	Line Items	Acquisition Cost	Contract Number	Buying Activity	Reportable	Prime CAGE	Sub C
4	FREDERICK	DCMA SAN DIEGO (S0514A)	S0514A-0159	14 Sep 2009	14 Sep 2009	14 Sep 2009	4	$121.00	DAAD1301D00070	ZU (DAAD13)	NON-		--Not Re
5	JAMES PRICE	DCMA SPACE SATELLITE OPERATIONS (S0547A)	S0530A-0809	16 Jul 2009	18 Sep 2009	18 Sep 2009	189	$126,869.21	F0470196C0025	TB (F04701)	REPORTABLE	18355	9E831
6	FREDERICK	DCMA BOEING LONG BEACH	S0544A-0059	15 Sep 2009	15 Sep 2009	15 Sep 2009	4	$116.00	DAAD1301D00070	ZU (DAAD13)	NON-		--Not Re
7	JAMES PRICE	DCMA BOEING LONG BEACH	S0544A-0089	23 Sep 2009	23 Sep 2009	23 Sep 2009	2	$58,958.75	N0001995C9999	--Not Reported--	NON-		--Not Re
8	PCARSS1 AF-EXPLCO-EMP	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S1403A-0269	15 Sep 2009	15 Sep 2009	15 Sep 2009	4	$200.66	DAAD1301D00070 034	ZU (DAAD13)	NON-REPORTAB		--Not Re
9	JANE ALEXANDER	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S1403A-0579	23 Sep 2009	23 Sep 2009	23 Sep 2009	8	$871,879.00	N0003005C0001	EK (N00030)	REPORTABLE		--Not Re
10	KENNETH MAXWELL	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-5439	23 Feb 2009	23 Sep 2009	23 Sep 2009	1	$66,790.00	W56HZV04E0001	BR (DAAE07)	REPORTABLE	9R547	--Not Re
11	KENNETH MAXWELL	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-5799	16 Apr 2009	23 Sep 2009	23 Sep 2009	4	$70,455.00	DAAE0703CL153	BR (DAAE07)	REPORTABLE	1HUX0	--Not Re
12	KENNETH MAXWELL	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-6549	15 Jul 2009	24 Sep 2009	24 Sep 2009	1	$170,060.00	FA810406D0019	SD (F34601)	NON-REPORTAB	65065	--Not Re
13	SCOTT BOZZARDI	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S2605A-0019	17 Sep 2009	24 Sep 2009	24 Sep 2009	1	$600.00	N0001902C0002	--Not Reported--	REPORTABLE		--Not Re
14	SCOTT BOZZARDI	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S2605A-0039	25 Sep 2009	25 Sep 2009	25 Sep 2009	1	$3,000.00	DAAA0909C0001	--Not Reported--	NON-REPORTAB		--Not Re
15	SCOTT BOZZARDI	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S2605A-0199	25 Sep 2009	25 Sep 2009	25 Sep 2009	1	$2,500.00	F3365709C1234	--Not Reported--	NON-REPORTAB		--Not Re
16	SCOTT BOZZARDI	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S2605A-0969	6 Jun 2009	24 Sep 2009	24 Sep 2009	1	$199.00	N0001999C1226	EF (N00019)	REPORTABLE	76301	0ARG4
17	DOUGLAS	DCMA HARTFORD (S0701A)	S3306A-0059	23 Sep 2009	24 Sep 2009	23 Sep 2009	3	$45,886.00	W56HZV04E0001	BR (DAAE07)	REPORTAB		--Not Re
18	RICHARD	DCMA LONG ISLAND (S3309A)	S3309A-3949	15 Jun 2009	21 Sep 2009	17 Aug 2009	2	$129.99	W31P4Q08C0496	CC (DAAH01)	REPORTAB	2X302	--Not Re
19	KENNETH	DCMA OHIO RIVER VALLEY	S3605A-6649	20 Jul 2009	22 Sep 2009	22 Sep 2009	1	$127,020.00	FA810408D0008	SD (F34601)	NON-	01993	--Not Re
20	KENNETH	DCMA OHIO RIVER VALLEY	S3605A-6659	20 Jul 2009	22 Sep 2009	22 Sep 2009	1	$94,017.00	FA810404D0003	SD (F34601)	NON-	01993	--Not Re
21						Total:	228	$1,638,801.61					
22	1												

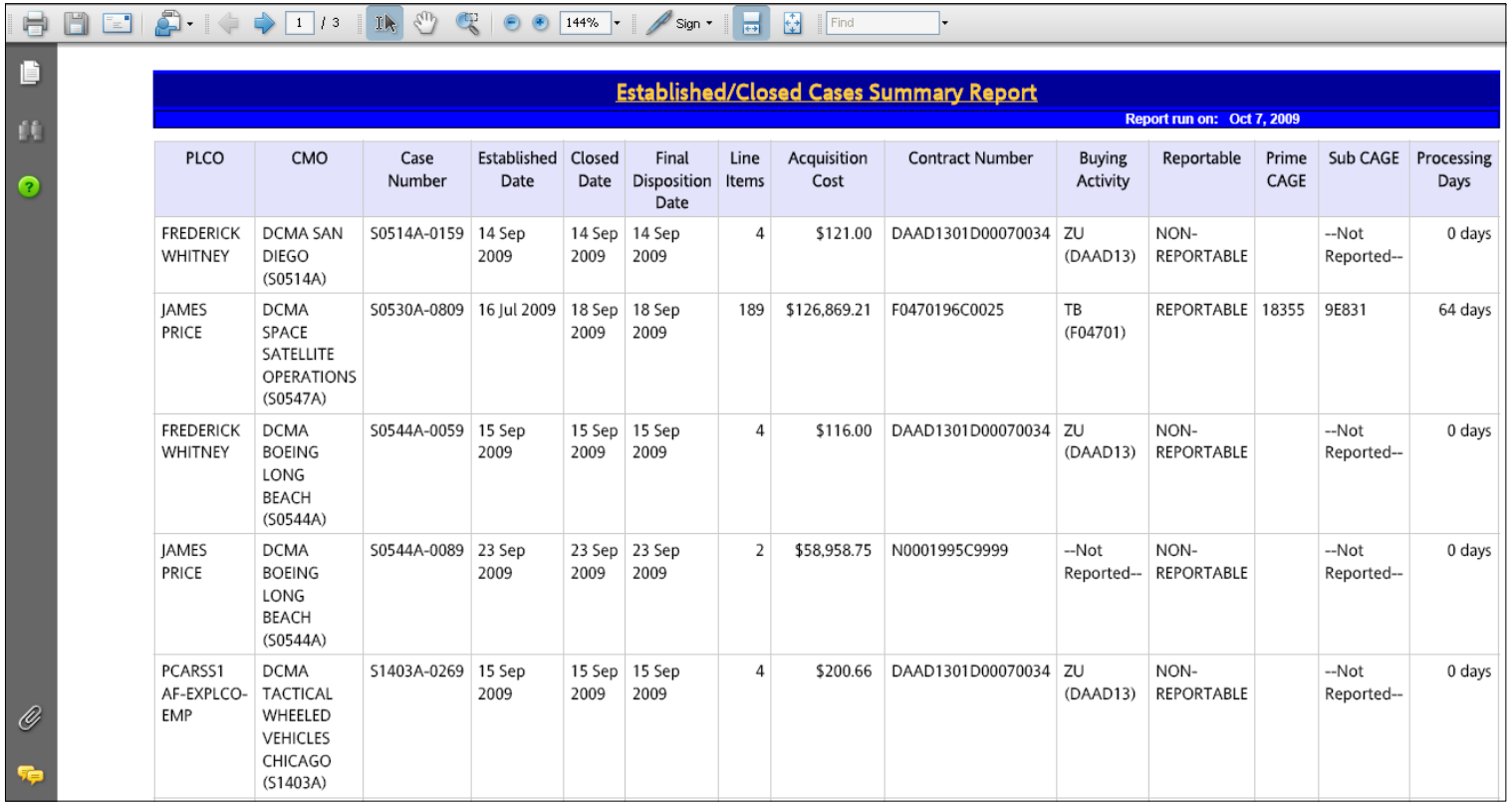
Graphic 1.2.33: Established/Closed Cases Summary Report, Excel Format

Course Topics

Topic Eight – Established/Closed Cases Summary Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.34). To save the file, *click* the **Save** button in the Acrobat toolbar.



Established/Closed Cases Summary Report

Report run on: Oct 7, 2009

PLCO	CMO	Case Number	Established Date	Closed Date	Final Disposition Date	Line Items	Acquisition Cost	Contract Number	Buying Activity	Reportable	Prime CAGE	Sub CAGE	Processing Days
FREDERICK WHITNEY	DCMA SAN DIEGO (S0514A)	S0514A-0159	14 Sep 2009	14 Sep 2009	14 Sep 2009	4	$121.00	DAAD1301D00070034	ZU (DAAD13)	NON-REPORTABLE		--Not Reported--	0 days
JAMES PRICE	DCMA SPACE SATELLITE OPERATIONS (S0547A)	S0530A-0809	16 Jul 2009	18 Sep 2009	18 Sep 2009	189	$126,869.21	F0470196C0025	TB (F04701)	REPORTABLE	18355	9E831	64 days
FREDERICK WHITNEY	DCMA BOEING LONG BEACH (S0544A)	S0544A-0059	15 Sep 2009	15 Sep 2009	15 Sep 2009	4	$116.00	DAAD1301D00070034	ZU (DAAD13)	NON-REPORTABLE		--Not Reported--	0 days
JAMES PRICE	DCMA BOEING LONG BEACH (S0544A)	S0544A-0089	23 Sep 2009	23 Sep 2009	23 Sep 2009	2	$58,958.75	N0001995C9999	--Not Reported--	NON-REPORTABLE		--Not Reported--	0 days
PCARSS1 AF-EXPLCO-EMP	DCMA TACTICAL WHEELED VEHICLES CHICAGO (S1403A)	S1403A-0269	15 Sep 2009	15 Sep 2009	15 Sep 2009	4	$200.66	DAAD1301D00070034	ZU (DAAD13)	NON-REPORTABLE		--Not Reported--	0 days

Graphic 1.2.34: Established/Closed Cases Summary Report, Adobe Acrobat PDF

Course Topics

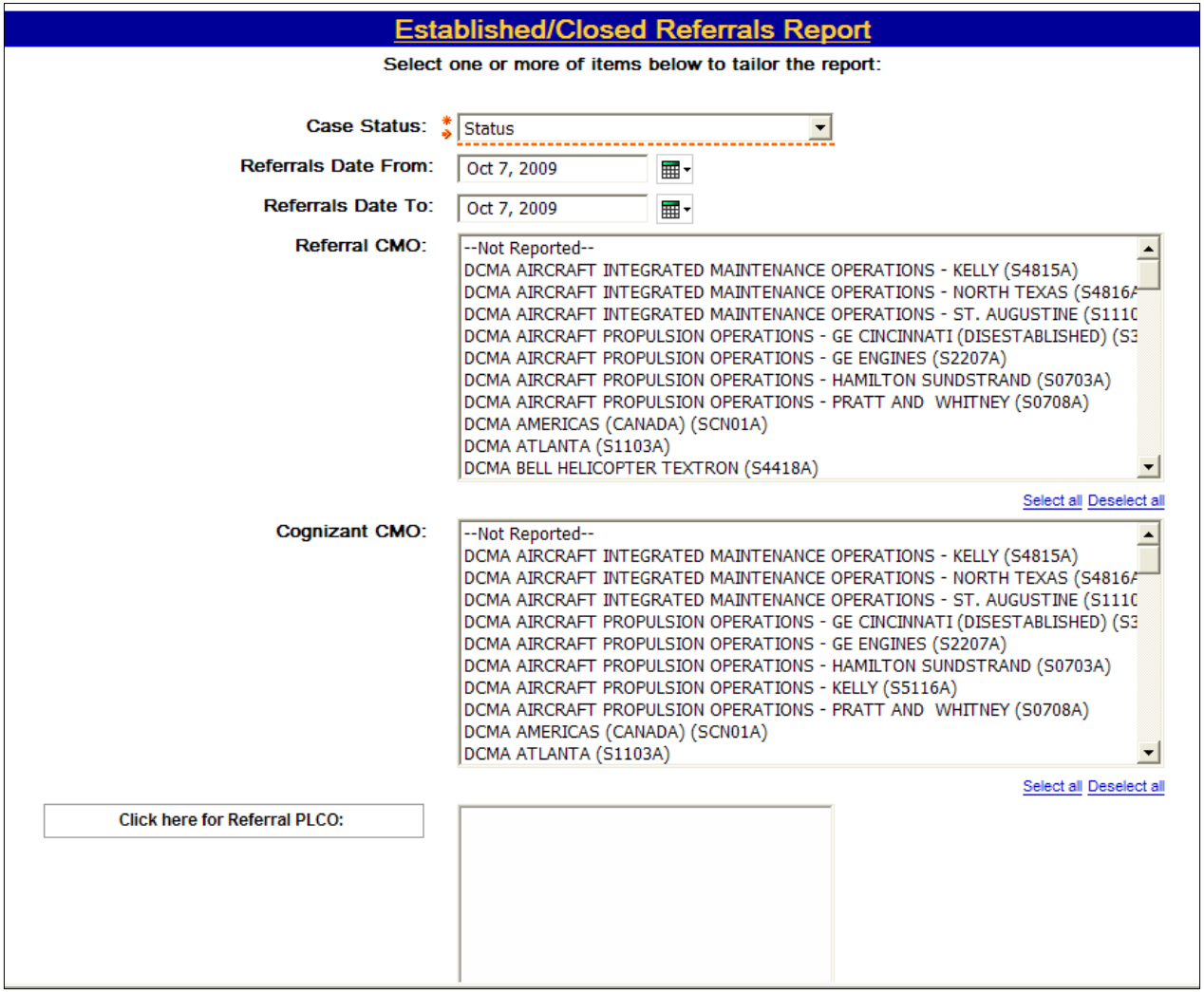
Topic Nine – Established/Closed Referrals Report

Selecting Filters

The filter selection page (Graphic 1.2.35) displays the following selection criteria:

- Case Status (required)
- Referrals Date Range From and To
- Referral CMO
- Cognizant CMO
- Referral PLCO (click button to repopulate)

(continued on next page)


Established/Closed Referrals Report
Select one or more of items below to tailor the report:
Case Status:
Status
Referrals Date From:
Oct 7, 2009
Referrals Date To:
Oct 7, 2009
Referral CMO:
--Not Reported--
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - KELLY (S4815A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - NORTH TEXAS (S4816A
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S111C
DCMA AIRCRAFT PROPULSION OPERATIONS - GE CINCINNATI (DISESTABLISHED) (S3
DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES (S2207A)
DCMA AIRCRAFT PROPULSION OPERATIONS - HAMILTON SUNDSTRAND (S0703A)
DCMA AIRCRAFT PROPULSION OPERATIONS - PRATT AND WHITNEY (S0708A)
DCMA AMERICAS (CANADA) (SCN01A)
DCMA ATLANTA (S1103A)
DCMA BELL HELICOPTER TEXTRON (S4418A)
Select all Deselect all
Cognizant CMO:
--Not Reported--
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - KELLY (S4815A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - NORTH TEXAS (S4816A
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S111C
DCMA AIRCRAFT PROPULSION OPERATIONS - GE CINCINNATI (DISESTABLISHED) (S3
DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES (S2207A)
DCMA AIRCRAFT PROPULSION OPERATIONS - HAMILTON SUNDSTRAND (S0703A)
DCMA AIRCRAFT PROPULSION OPERATIONS - KELLY (S5116A)
DCMA AIRCRAFT PROPULSION OPERATIONS - PRATT AND WHITNEY (S0708A)
DCMA AMERICAS (CANADA) (SCN01A)
DCMA ATLANTA (S1103A)
Select all Deselect all
Click here for Referral PLCO:

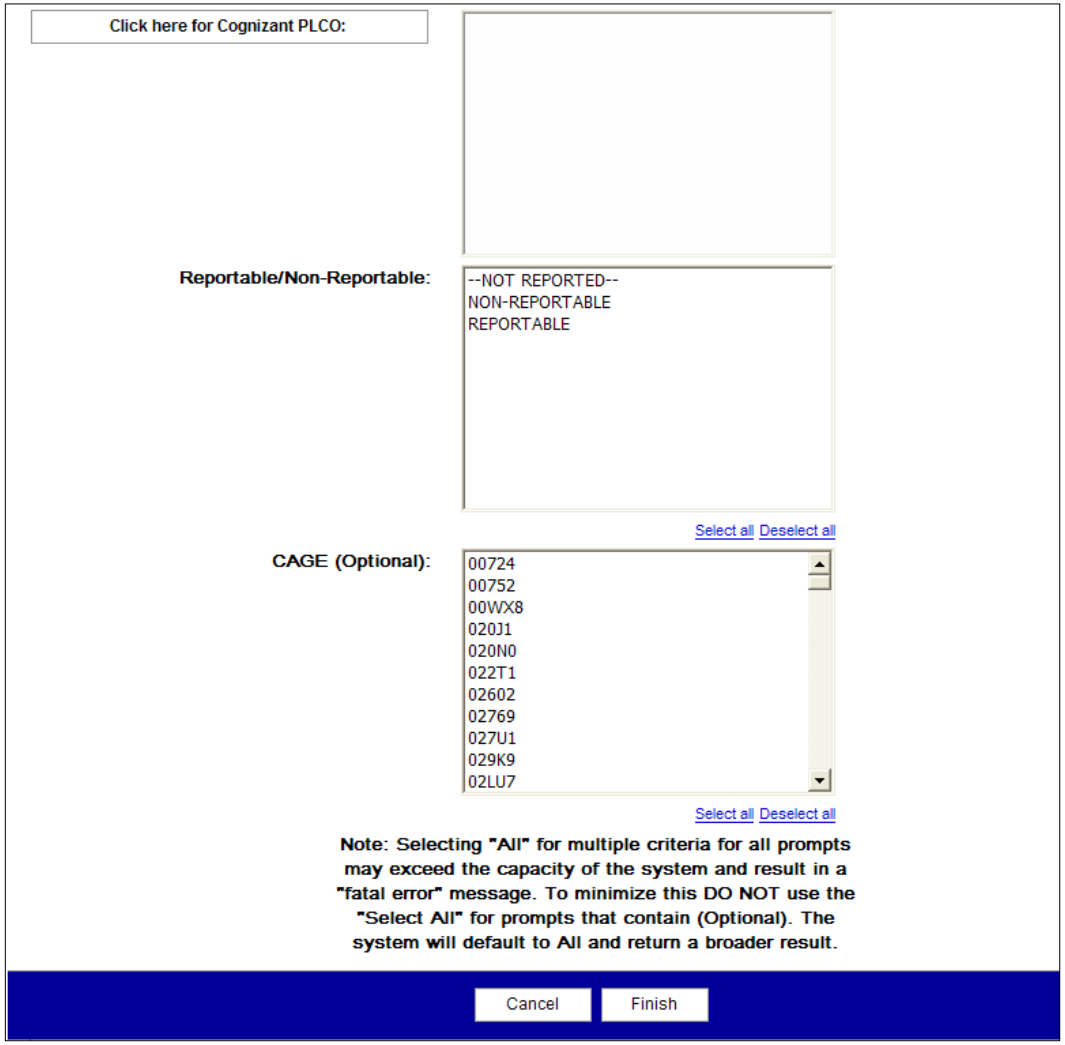
Graphic 1.2.35: Established/Closed Referrals Report Filter Selection Page

Topic Nine – Established/Closed Referrals Report

Selecting Filters

The filter selection page (Graphic 1.2.36) displays the following selection criteria:

- Agency Department
- Buying Activity (DoDAAC) (click button to repopulate)
- Reportable/Non-Reportable
- Prime CAGE (Optional)



Graphic 1.2.36: Established/Closed Referrals Report Filter Selection Page

Course Topics

Topic Nine – Established/Closed Referrals R

HTML Report

The results you have filtered through are displayed in the HTML format(Graphic 1.2.37). Columns displayed in the report results are:

- Referral PLCO
- Referral CMO
- Referral Number
- Cognizant PLCO
- Cognizant CMO
- Case Number
- Referral Established Date
- Referral Accepted Date
- Referral Rejected Date
- Line Items
- Acquisition Cost
- Prime Case
- Sub CAGE
- Contract Number
- Case Established Date
- Case Closed Date

Established/Closed Referrals Report

Report Run on: Oct 7, 2009

Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number	Case Established Date	Case Closed Date
--Not Reported--	DCMA HARTFORD (S0701A)	S0701A-0229R	Janice McConnell	DCMA BOSTON (S2206A)	S2206A-3789	25 Aug 2009	25 Aug 2009		5	$2,820.00	05606	--Not Reported--	DAAA2194C0049	28 Aug 2009	
								Contract Number: DAAA2194C0049	5	$2,820.00					
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number	Case Established Date	Case Closed Date
Janice McConnell	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A159R	--Not Reported--	DCMA MARYLAND (S2101A)	S2101A-3759	12 Aug 2009	12 Aug 2009		3	$24,286.00	072E5	--Not Reported--	DAAB0700DH004	14 Aug 2009	
John Cebular	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A169R	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-9769	12 Aug 2009	12 Aug 2009		2	$752.00	072E5	--Not Reported--		18 Aug 2009	
Sandra Johnson	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A179R	--Not Reported--	DCMA SURFACE COMMUNICATION AND SUPPORT SYSTEMS PHILADELPHIA (S3915A)	S3915A-3209	12 Aug 2009	12 Aug 2009		2	$170.00	072E5	--Not Reported--		19 Aug 2009	

Graphic 1.2.37: Established/Closed Referral Report, HTML Format

Course Topics

Topic Nine – Established/Closed Referrals Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.38).

	A	B	C	D	E	F	G	H	I
1		Established/Closed Referrals Report							
2	Re	Oct 7, 2009							
3	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date
4	--Not Reported--	DCMA HARTFORD (S0701A)	S0701A-0229R	Janice McConnell	DCMA BOSTON	S2206A-3789	25 Aug 2009	25 Aug 2009	
5								Contract Number:	DAAA2194C0049
6	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date
7	Janice McConnell	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A159R	--Not Reported--	DCMA MARYLAND	S2101A-3759	12 Aug 2009	12 Aug 2009	
8	John Cebular	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A169R	--Not Reported--	DCMA LOS ANGELES	S0512A-9769	12 Aug 2009	12 Aug 2009	
9	Sandra Johnson	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A179R	--Not Reported--	DCMA SURFACE COMMUNICATION AND SUPPORT	S3915A-3209	12 Aug 2009	12 Aug 2009	
10								Contract Number:	DAAB0700DH004
11	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date
12	Michael Elliott	DCMA RAYTHEON INTEGRATED DEFENSE SYSTEMS (S2205A)	S2205A-0199R	--Not Reported--	DCMA ST. PETERSBURG	S1109A-1129	12 Aug 2009	12 Aug 2009	
13								Contract Number:	DAAB0702DD010
14	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date
15	John Cebular	DCMA LOS ANGELES (S0512A)	S0512A-A059R	--Not Reported--	DCMA SANTA	S0513A-8569	12 Aug 2009	12 Aug 2009	
16								Contract Number:	DAAB0703CP014
17	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date
18	Josephine Twine	DCMA SIKORSKY AIRCRAFT	S0707A-0269R	Sharon Swift	DCMA TEXAS	S4402A-B269	11 Aug 2009	11 Aug 2009	
19	Josephine Twine	DCMA SIKORSKY AIRCRAFT	S0707A-0299R	Sharon Swift	DCMA TEXAS	S4402A-B489	13 Aug 2009	13 Aug 2009	
20								Contract Number:	DAAB0703DB0060013
21	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date
22	Michael Elliott	DCMA RAYTHEON INTEGRATED DEFENSE SYSTEMS (S2205A)	S2205A-0159R	--Not Reported--	DCMA ST. PETERSBURG	S1109A-1119	12 Aug 2009	12 Aug 2009	
23								Contract Number:	DAAB0795CP001

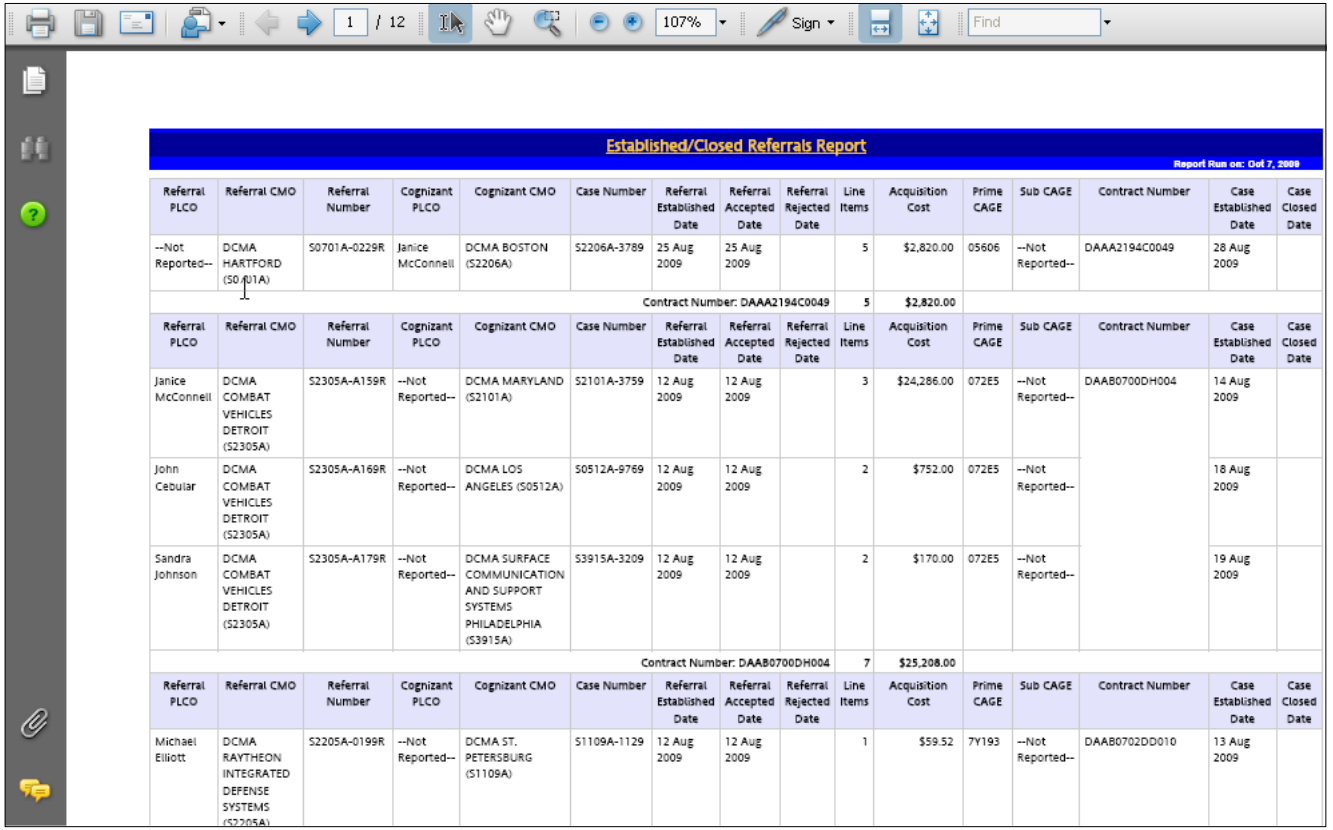
Graphic 1.2.38 Established/Closed Referral Report, Excel Format

Course Topics

Topic Nine – Established/Closed Referrals Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.39). To save the file, *click* the **Save** button in the Acrobat toolbar.



Established/Closed Referrals Report

Report Run on: Oct 7, 2009

Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number	Case Established Date	Case Closed Date
--Not Reported--	DCMA HARTFORD (S0701A)	S0701A-0229R	Janice McConnell	DCMA BOSTON (S2206A)	S2206A-3789	25 Aug 2009	25 Aug 2009		5	$2,820.00	05606	--Not Reported--	DAAA2194C0049	28 Aug 2009	
								Contract Number: DAAA2194C0049	5	$2,820.00					
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number	Case Established Date	Case Closed Date
Janice McConnell	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A159R	--Not Reported--	DCMA MARYLAND (S2101A)	S2101A-3759	12 Aug 2009	12 Aug 2009		3	$24,286.00	072E5	--Not Reported--	DAAB0700DH004	14 Aug 2009	
John Cebular	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A169R	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-9769	12 Aug 2009	12 Aug 2009		2	$752.00	072E5	--Not Reported--		18 Aug 2009	
Sandra Johnson	DCMA COMBAT VEHICLES DETROIT (S2305A)	S2305A-A179R	--Not Reported--	DCMA SURFACE COMMUNICATION AND SUPPORT SYSTEMS PHILADELPHIA (S3915A)	S3915A-3209	12 Aug 2009	12 Aug 2009		2	$170.00	072E5	--Not Reported--		19 Aug 2009	
								Contract Number: DAAB0700DH004	7	$25,208.00					
Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established Date	Referral Accepted Date	Referral Rejected Date	Line Items	Acquisition Cost	Prime CAGE	Sub CAGE	Contract Number	Case Established Date	Case Closed Date
Michael Elliott	DCMA RAYTHEON INTEGRATED DEFENSE SYSTEMS (S2205A)	S2205A-0199R	--Not Reported--	DCMA ST. PETERSBURG (S1109A)	S1109A-1129	12 Aug 2009	12 Aug 2009		1	$59.52	7Y193	--Not Reported--	DAAB0702DD010	13 Aug 2009	

Graphic 1.2.39: Established/Closed Referrals Report, Adobe Acrobat PDF

Course Topics

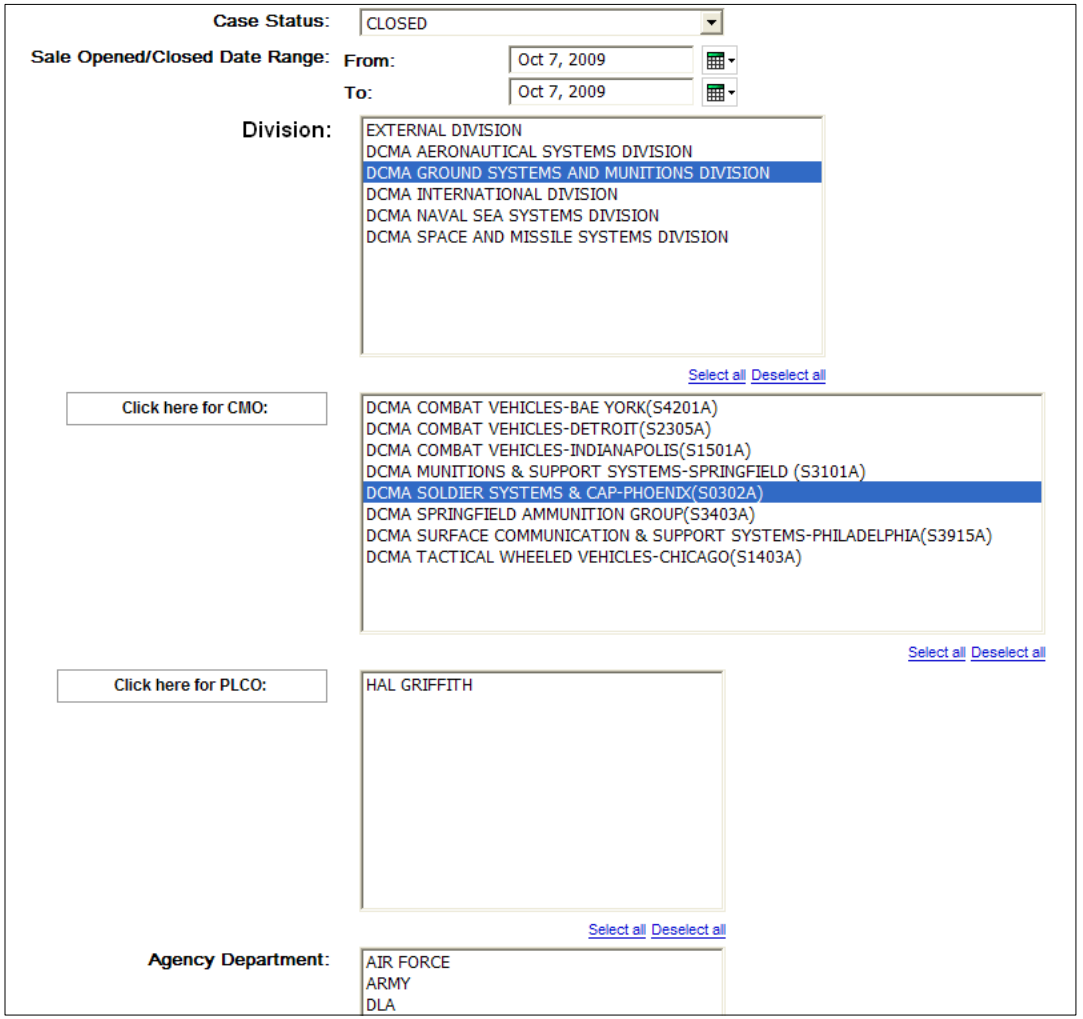
Topic Ten – Opened/Completed Sale Report

Selecting Filters

The filter selection page (Graphic 1.2.40) displays the following selection criteria:

- Case Status (required)
- Sale Opened/Closed Date Range From and To
- Division
- CMO (click button to repopulate)
- PLCO (click button to repopulate)
- Agency Department

(continued on next page)



Graphic 1.2.40: Opened/Completed Sale Report Filter Selection Page

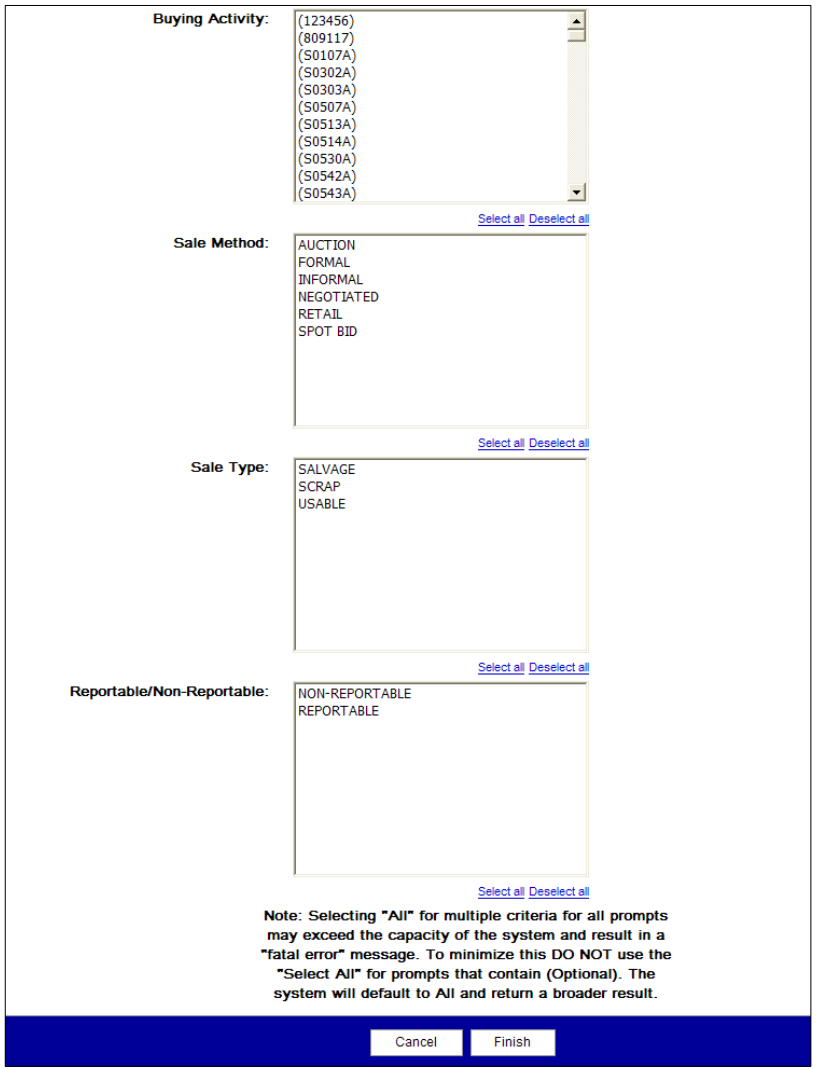
Course Topics

Topic Ten – Opened/Completed Sale Report

Selecting Filters

The filter selection page (Graphic 1.2.41) displays the following selection criteria:

- Buying Activity
- Sale Method
- Sale Type
- Reportable/Non-Reportable



Graphic 1.2.41: Opened/Completed Sale Report Filter Selection Page

Course Topics

Topic Ten – Opened/Completed Sale Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.42). Columns displayed in the report results are:

- PLCO
- CMO
- Sale Number
- Case Number
- Sale Date
- Contract Number
- Sale Method
- Sale Type
- Line Items
- Acquisition Cost

Opened/Completed Sale Report

Report run on: Oct 7, 2009

PLCO	CMO	Sale Number	Case Number	Sale Date	Contract Number	Sale Method	Sale Type	Line Items	Acquisition Cost
KENNETH MAXWELL	DCMA OHIO RIVER VALLEY (S3605A)	6498-S3605A	S3605A-6498	21 Nov 2008	N0001991E9007	INFORMAL	SCRAP	5	$1,321.00
KENNETH MAXWELL	DCMA OHIO RIVER VALLEY (S3605A)		S3605A-6528	21 Nov 2008	N0038301G009A	INFORMAL	SCRAP	15	$142,495.00
				Sales Number: 6498-S3605A	2			20	$143,816.00
				Total:	2			20	$143,816.00

Graphic 1.2.42: Opened/Completed Sale Report, HTML Format

Topic Ten – Opened/Completed Sale Report

Excel Report

The results you have filtered through are displayed in the Excel format(Graphic 1.2.43).

	A	B	C	D	E	F	G	H	I	J
1		Opened/Completed Sale Report								
2				Report run on:	Oct 7, 2009					
3	PLCO	CMO	Sale Number	Case Number	Sale Date	Contract Number	Sale Method	Sale Type	Line Items	Acquisition Cost
4	KENNETH	DCMA OHIO RIVER	6498-S3605A	S3605A-6498	21 Nov 2008	N0001991E9007	INFORMAL	SCRAP	5	$1,321.00
5	KENNETH	DCMA OHIO RIVER		S3605A-6528	21 Nov 2008	N0038301G009A	INFORMAL	SCRAP	15	$142,495.00
6					Sales Number: 6498-S3605A	2			20	$143,816.00
7					Total:	2			20	$143,816.00
8	1									

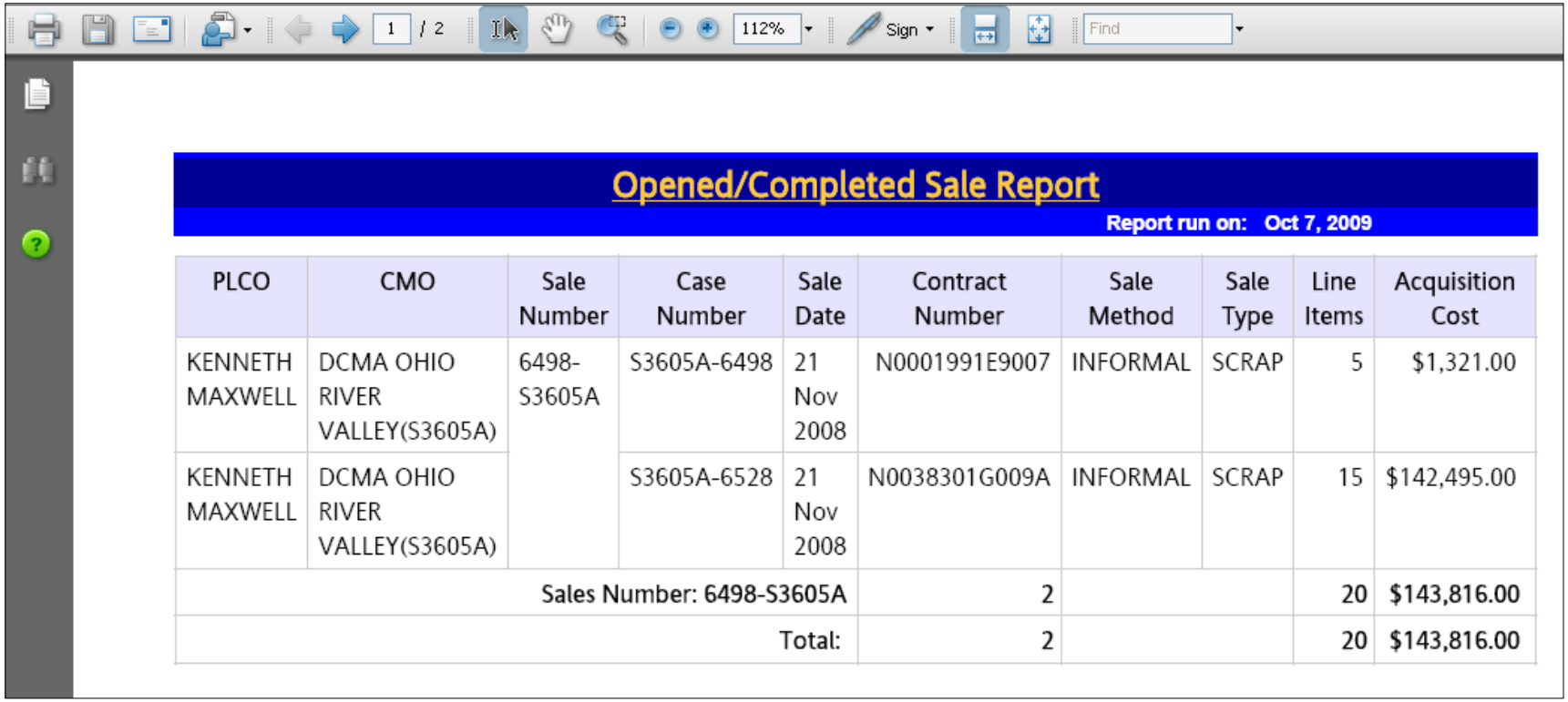
Graphic 1.2.43: Opened/Completed Sale Report, Excel Format

Course Topics

Topic Ten – Opened/Completed Sale Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.44). To save the file, *click* the **Save** button in the Acrobat toolbar.



Opened/Completed Sale Report

Report run on: Oct 7, 2009

PLCO	CMO	Sale Number	Case Number	Sale Date	Contract Number	Sale Method	Sale Type	Line Items	Acquisition Cost
KENNETH MAXWELL	DCMA OHIO RIVER VALLEY(S3605A)	6498-S3605A	S3605A-6498	21 Nov 2008	N0001991E9007	INFORMAL	SCRAP	5	$1,321.00
KENNETH MAXWELL	DCMA OHIO RIVER VALLEY(S3605A)		S3605A-6528	21 Nov 2008	N0038301G009A	INFORMAL	SCRAP	15	$142,495.00
				Sales Number: 6498-S3605A	2			20	$143,816.00
				Total:	2			20	$143,816.00

Graphic 1.2.44: Opened/Completed Sale Report, Adobe Acrobat PDF

Course Topics

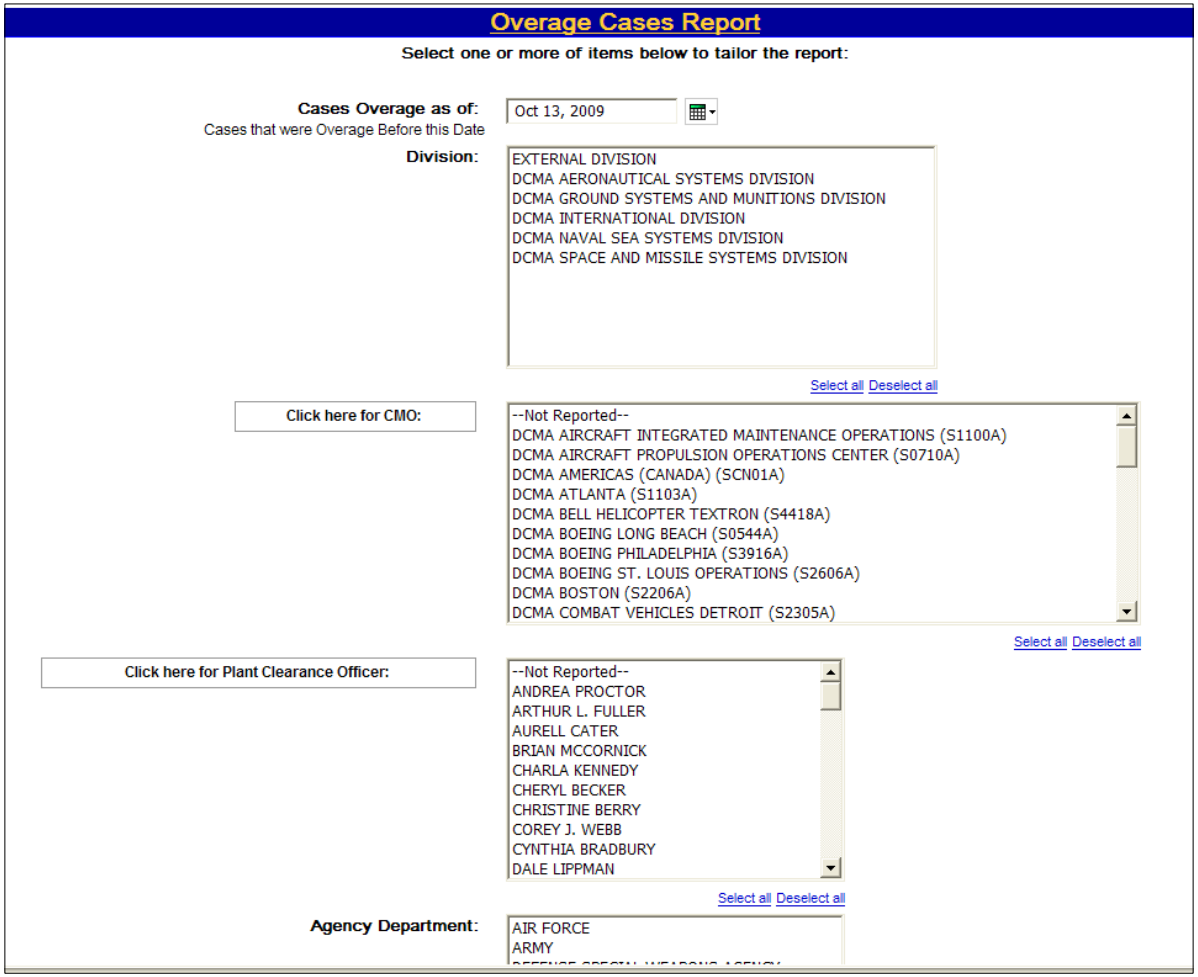
Topic Eleven – Overage Cases Report

Selecting Filters

The filter selection page (Graphic 1.2.45) displays the following selection criteria:

- Cases Overage as of
- Division
- CMO (click button to repopulate)
- PLCO (click button to repopulate)
- Agency Department

(continued on next page)



Graphic 1.2.45: Overage Cases Report Filter Selection Page

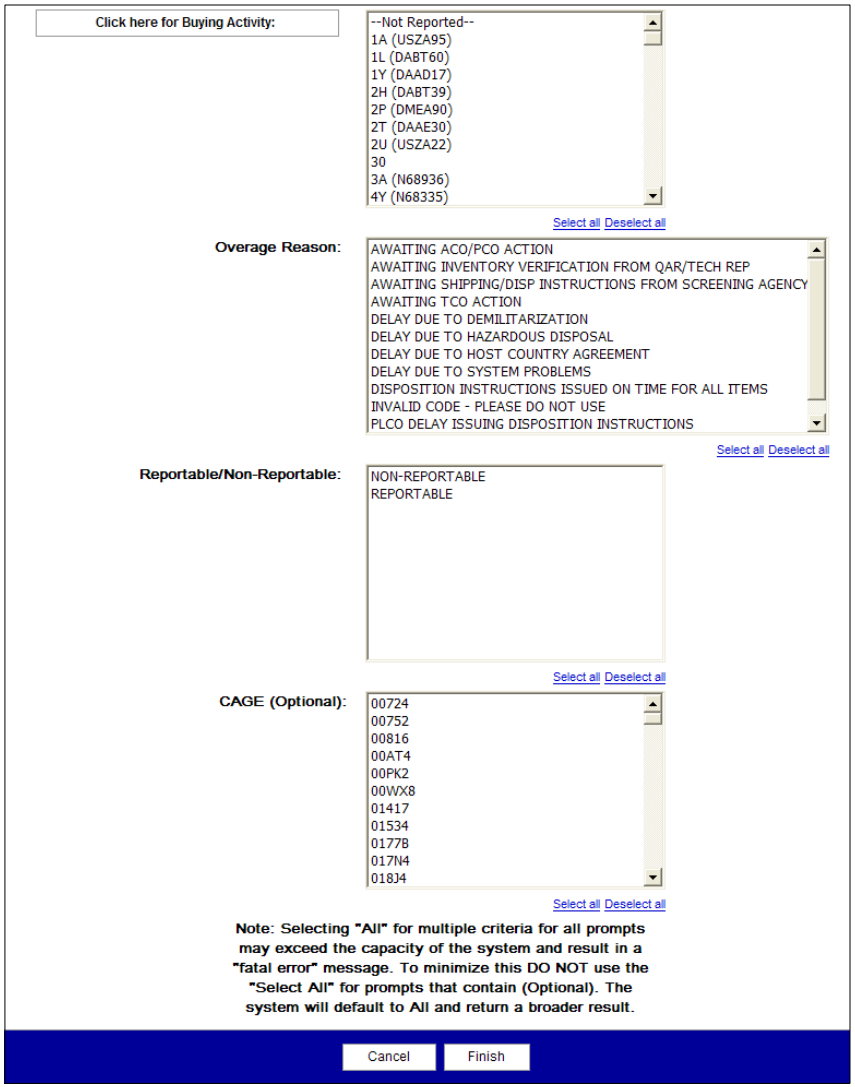
Course Topics

Topic Eleven – Overage Cases Report

Selecting Filters

The filter selection page (Graphic 1.2.46) displays the following selection criteria:

- Buying Activity (click button to repopulate)
- Overage Reason
- Reportable/Non-Reportable
- CAGE (Optional)



Graphic 1.2.46: Overage Cases Report Filter Selection Page

Course Topics

Topic Eleven – Overage Cases Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.47). Columns displayed in the report results are:

- Division
- PLCO
- CMO
- Case Number
- Established Date
- Overage Date
- Overage Code
- CAGE
- Contract Name
- Contract Number

Overage Cases Report

Report run on: Oct 7 2009

Division	PLCO	CMO	Case Number	Established Date	Overage Date	Overage Code	CAGE	Contractor Name	Contract Number
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-6607	29 Dec 2006	17 Jul 2007	AIV	06129	--Not Reported--	F1060301C0001
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-6617	29 Dec 2006	17 Jul 2007	AIV	06129	--Not Reported--	F0960388C0131
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A018	9 Jan 2008	27 Jul 2008	AIV	3EFM9	ALLIANT TECHSYSTEMS INC	N0001903C0353
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A019	16 Jan 2009	4 Aug 2009	DOT	11323	RAYTHEON COMPANY	FA821306C0110
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A028	11 Jan 2008	29 Jul 2008	AIV	81755	LOCKHEED MARTIN CORPORATION	F3365797C0030
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A038	17 Jan 2008	4 Aug 2008	DOT	81755	LOCKHEED MARTIN CORPORATION	F3365797C0030
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A039	2 Feb 2009	21 Aug 2009	DOT	06129	RAYTHEON COMPANY	F0960301C0330
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A048	17 Jan 2008	4 Aug 2008	DOT	81755	LOCKHEED MARTIN CORPORATION	F3365797C0030

Graphic 1.2.47: Overage Cases Report, HTML Format

Course Topics

Topic Eleven – Overage Cases Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.48).

	A	B	C	D	E	F	G	H	I	J
1		Overage Cases Report								
2					Report run on:	Oct 7 2009				
3	Division	PLCO	CMO	Case Number	Established Date	Overage Date	Overage Code	CAGE	Contractor Name	Contract Number
4	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-6607	29 Dec 2006	17 Jul 2007	AIV	06129	--Not Reported--	F1060301C0001
5	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-6617	29 Dec 2006	17 Jul 2007	AIV	06129	--Not Reported--	F0960388C0131
6	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A018	9 Jan 2008	27 Jul 2008	AIV	3EFM9	ALLIANT TECHSYSTEMS	N0001903C0353
7	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A019	16 Jan 2009	4 Aug 2009	DOT	11323	RAYTHEON COMPANY	FA821306C0110
8	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A028	11 Jan 2008	29 Jul 2008	AIV	81755	LOCKHEED MARTIN	F3365797C0030
9	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A038	17 Jan 2008	4 Aug 2008	DOT	81755	LOCKHEED MARTIN	F3365797C0030
10	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A039	2 Feb 2009	21 Aug 2009	DOT	06129	RAYTHEON COMPANY	F0960301C0330
11	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A048	17 Jan 2008	4 Aug 2008	DOT	81755	LOCKHEED MARTIN	F3365797C0030
12	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A049	2 Feb 2009	21 Aug 2009	DOT	3EFM9	ALLIANT TECHSYSTEMS	N0001903C0353
13	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A058	17 Jan 2008	4 Aug 2008	DOT	81755	LOCKHEED MARTIN	F3365797C0030
14	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A069	2 Feb 2009	21 Aug 2009	DOT	13993	--Not Reported--	NNG07HW18CXXX
15	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A078	17 Apr 2008	3 Nov 2008	DOT	3EFM9	ALLIANT TECHSYSTEMS	N0001903C0353
16	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A079	12 Feb 2009	31 Aug 2009	DOT	81755	LOCKHEED MARTIN	F3365797C0030
17	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A088	17 Apr 2008	3 Nov 2008	DOT	3EFM9	ALLIANT TECHSYSTEMS	N6893603C0068
18	DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A098	18 Apr 2008	4 Nov 2008	DOT	3EFM9	ALLIANT TECHSYSTEMS	N6893603C0068

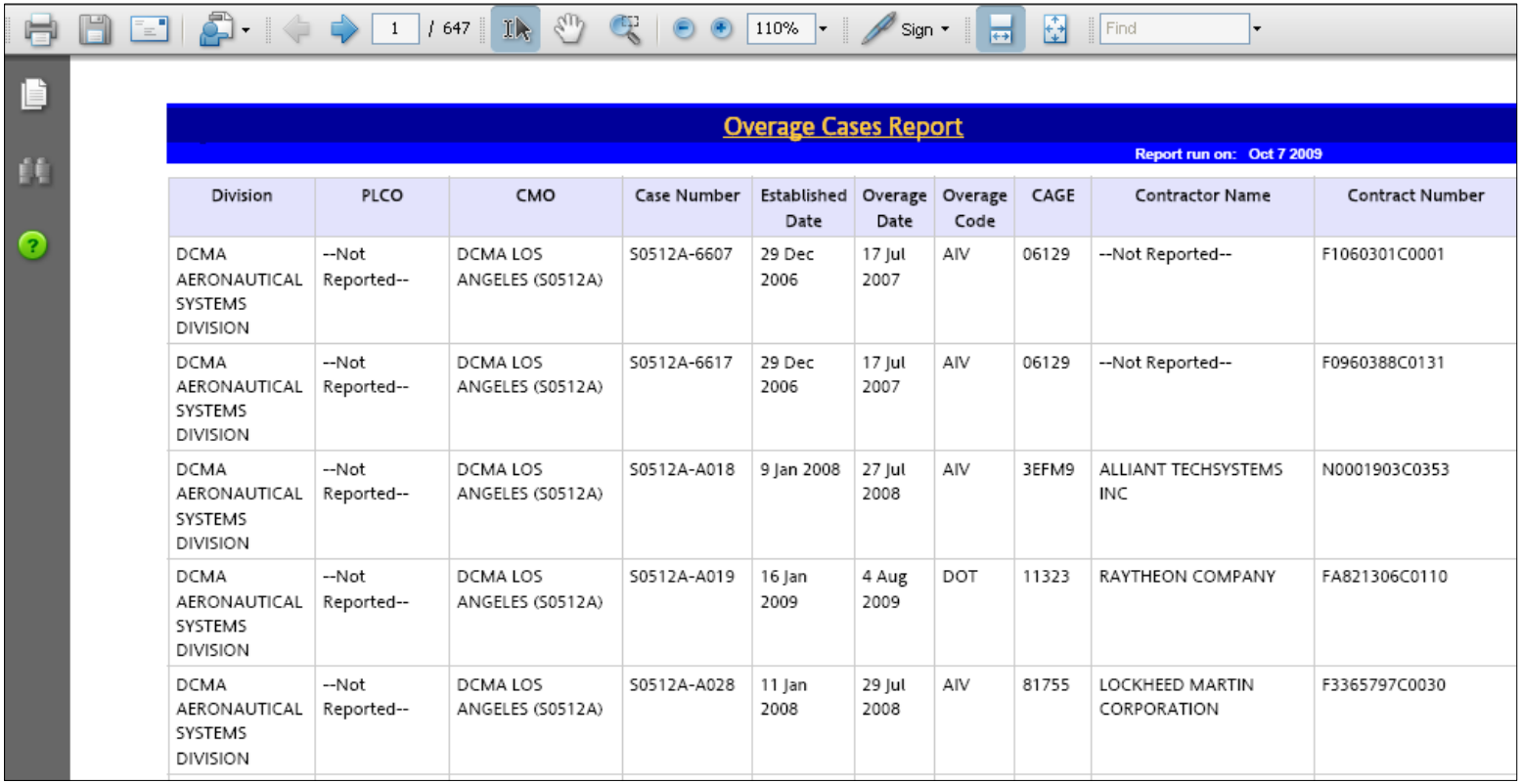
Graphic 1.2.48: Overage Cases Report, Excel Format

Course Topics

Topic Eleven – Overage Cases Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.49). To save the file, *click* the **Save** button in the Acrobat toolbar.



Overage Cases Report

Report run on: Oct 7 2009

Division	PLCO	CMO	Case Number	Established Date	Overage Date	Overage Code	CAGE	Contractor Name	Contract Number
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-6607	29 Dec 2006	17 Jul 2007	AIV	06129	--Not Reported--	F1060301C0001
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-6617	29 Dec 2006	17 Jul 2007	AIV	06129	--Not Reported--	F0960388C0131
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A018	9 Jan 2008	27 Jul 2008	AIV	3EFM9	ALLIANT TECHSYSTEMS INC	N0001903C0353
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A019	16 Jan 2009	4 Aug 2009	DOT	11323	RAYTHEON COMPANY	FA821306C0110
DCMA AERONAUTICAL SYSTEMS DIVISION	--Not Reported--	DCMA LOS ANGELES (S0512A)	S0512A-A028	11 Jan 2008	29 Jul 2008	AIV	81755	LOCKHEED MARTIN CORPORATION	F3365797C0030

Graphic 1.2.49: Overage Cases Report, Adobe Acrobat PDF

Course Topics

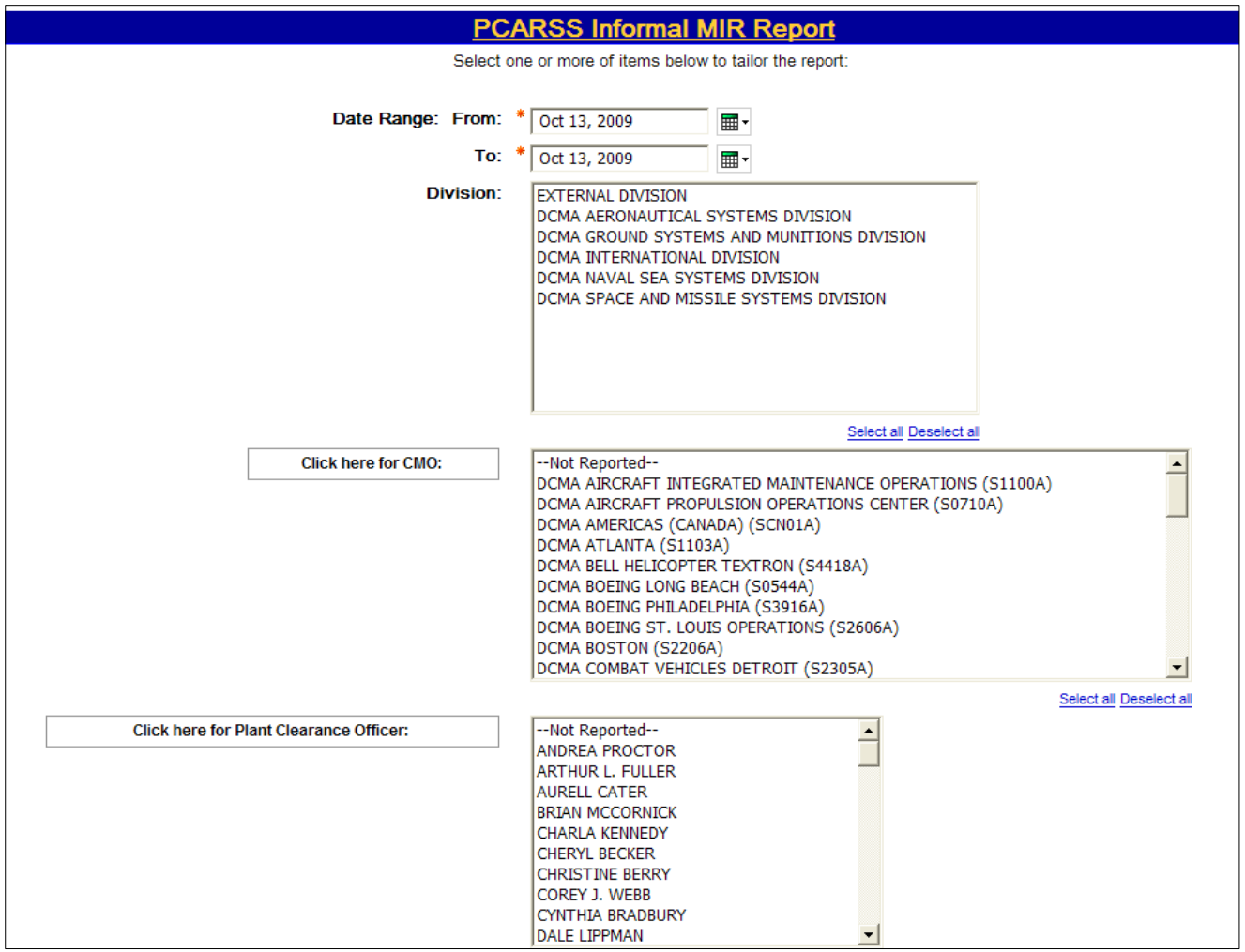
Topic Twelve – PCARSS Informal MIR Report

Selecting Filters

The filter selection page (Graphic 1.2.50) displays the following selection criteria:

- Date Range (Required)
- Division
- CMO (click button to repopulate)
- PLCO (click button to repopulate)

(continued on next page)



Graphic 1.2.50: PCARSS Informal MIR Report Filter Selection Page

Course Topics

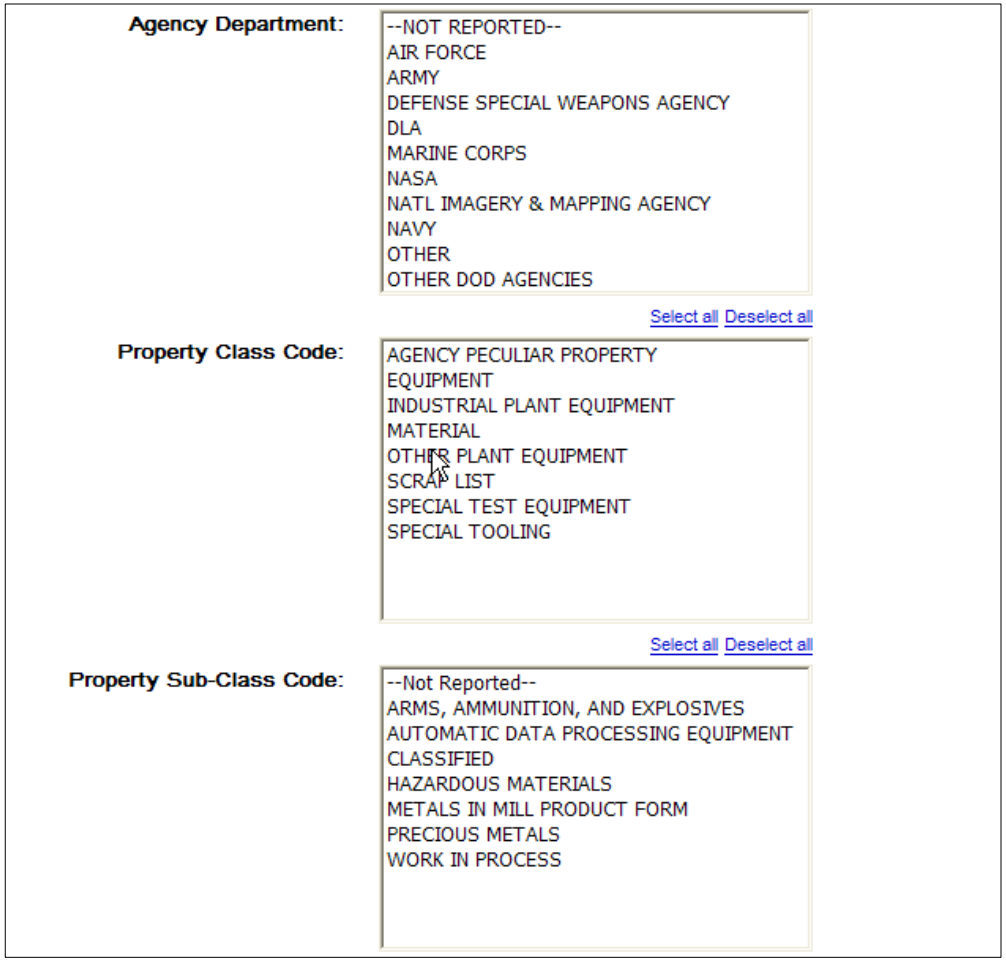
Topic Twelve – PCARSS Informal MIR Report

Selecting Filters

The filter selection page (Graphic 1.2.51) displays the following selection criteria:

- Agency Department
- Property Class Code
- Property Sub-Class Code

(continued on next page)



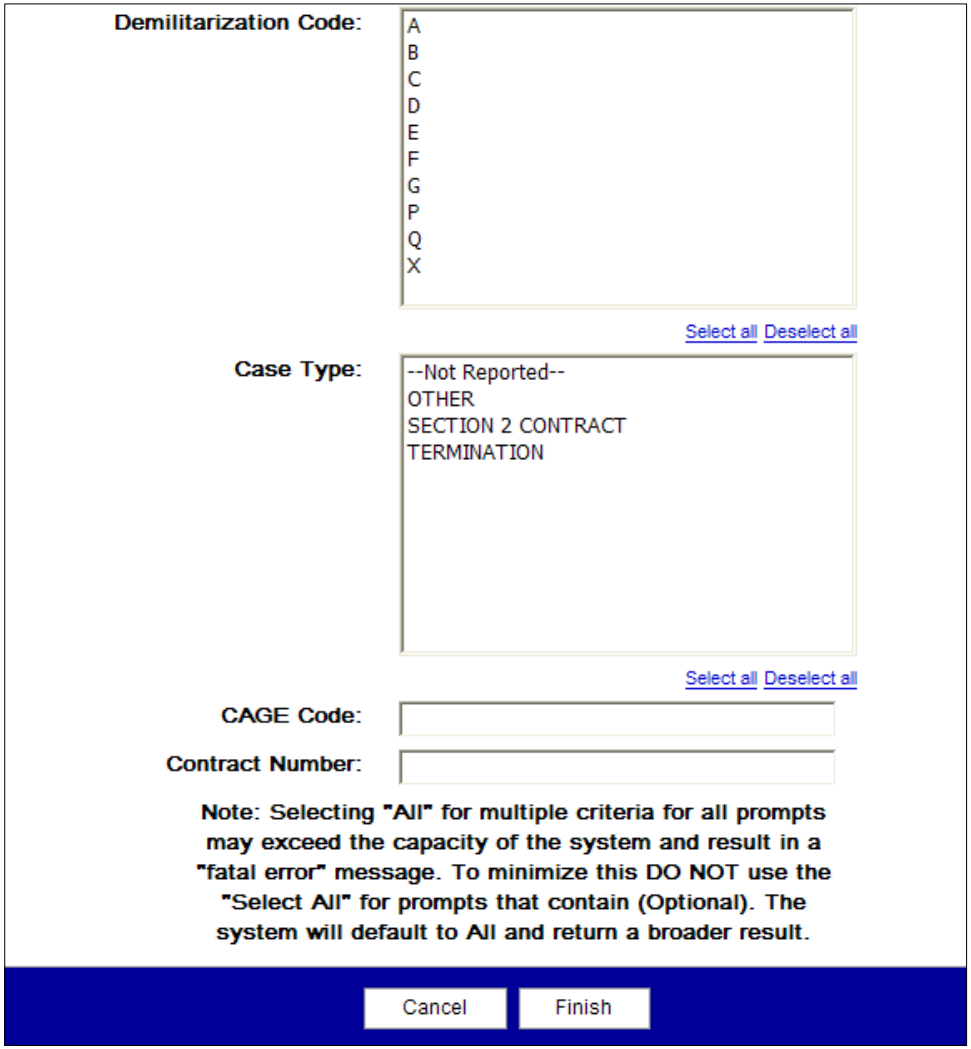
Graphic 1.2.51:PCARSS Informal MIR Report Filter Selection Page

Topic Twelve – PCARSS Informal MIR Report

Selecting Filters

The filter selection page (Graphic 1.2.52) displays the following selection criteria:

- Demilitarization Code
- Case Type
- CAGE Code
- Contract Number



Graphic 1.2.52: PCARSS Informal MIR Report Page

Course Topics

Topic Twelve – PCARSS Informal MIR Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.53). Columns displayed in the report results are:

- Cases
- Line Items
- Acquisition Cost
- Proceeds
- Percent Return

PCARSS Informal MIR Report

Report run on: Oct 7, 2009

	Cases	Line Items	Acquisition Cost	Proceeds	Percent Return
Onhand	5,866	258,935	$1,668,310,820.99	$0.00	0.00%
Onhand Reportable	3,485	189,285	$1,094,154,092.07	$0.00	0.00%
Onhand Non-reportable	2,381	69,650	$574,156,728.92	$0.00	0.00%

Graphic 1.2.53: PCARSS Informal MIR Report, HTML Format

Topic Twelve – PCARSS Informal MIR Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.54).

	A	B	C	D	E	F
1	PCARSS Informal MIR Report					
2				Report run on:	Oct 7, 2009	
3		Cases	Line Items	Acquisition Cost	Proceeds	Percent Return
4	Established		109		$0.00	0.00%
5	Established Reportable		55		$0.00	0.00%
6	Established Non-Reportable		54		$0.00	0.00%
7	Closed		37	$221,166.99	$87,821.00	39.71%
8	Closed Reportable		27	$129.99	$85,025.00	65,408.88%
9	Closed Non-Reportable		10	$221,037.00	$2,796.00	1.26%
10	Onhand	5,866	258,935	$1,668,310,820.99	$0.00	0.00%
11	Onhand Reportable	3,485	189,285	$1,094,154,092.07	$0.00	0.00%
12	Onhand Non-reportable	2,381	69,650	$574,156,728.92	$0.00	0.00%
13	Completed on Time		252	$518,295.20	$0.00	0.00%
14	Completed on Time Reportable		230	$127,198.20	$0.00	0.00%
15	Completed on Time Non-reportable		22	$391,097.00	$0.00	0.00%
16	Donations		6		$0.00	0.00%
17	Army		12	$1,173,814.99	$0.00	0.00%
18	Navy		40	$199.00	$0.00	0.00%
19	Air Force		194	$517,966.21	$0.00	0.00%
20	Other Government Agencies		12		$0.00	0.00%
21	Storage Agreements		1		$0.00	0.00%
22	Total Redistribution		19	$70,455.00	$0.00	0.00%
23	Scrap to Overhead		3	$100.00	$0.00	0.00%
24	Abandoned		13	$1,523.50	$0.00	0.00%
25	Destroyed		204	$598,332.31	$0.00	0.00%
26	Withdrawn by Contractor		3		$0.00	0.00%
27	Overage		201	$1,691,980.20	$0.00	0.00%
28	Overage Reportable		197	$264,443.20	$0.00	0.00%
29	Overage Non-reportable		4	$1,427,537.00	$0.00	0.00%
30	1					

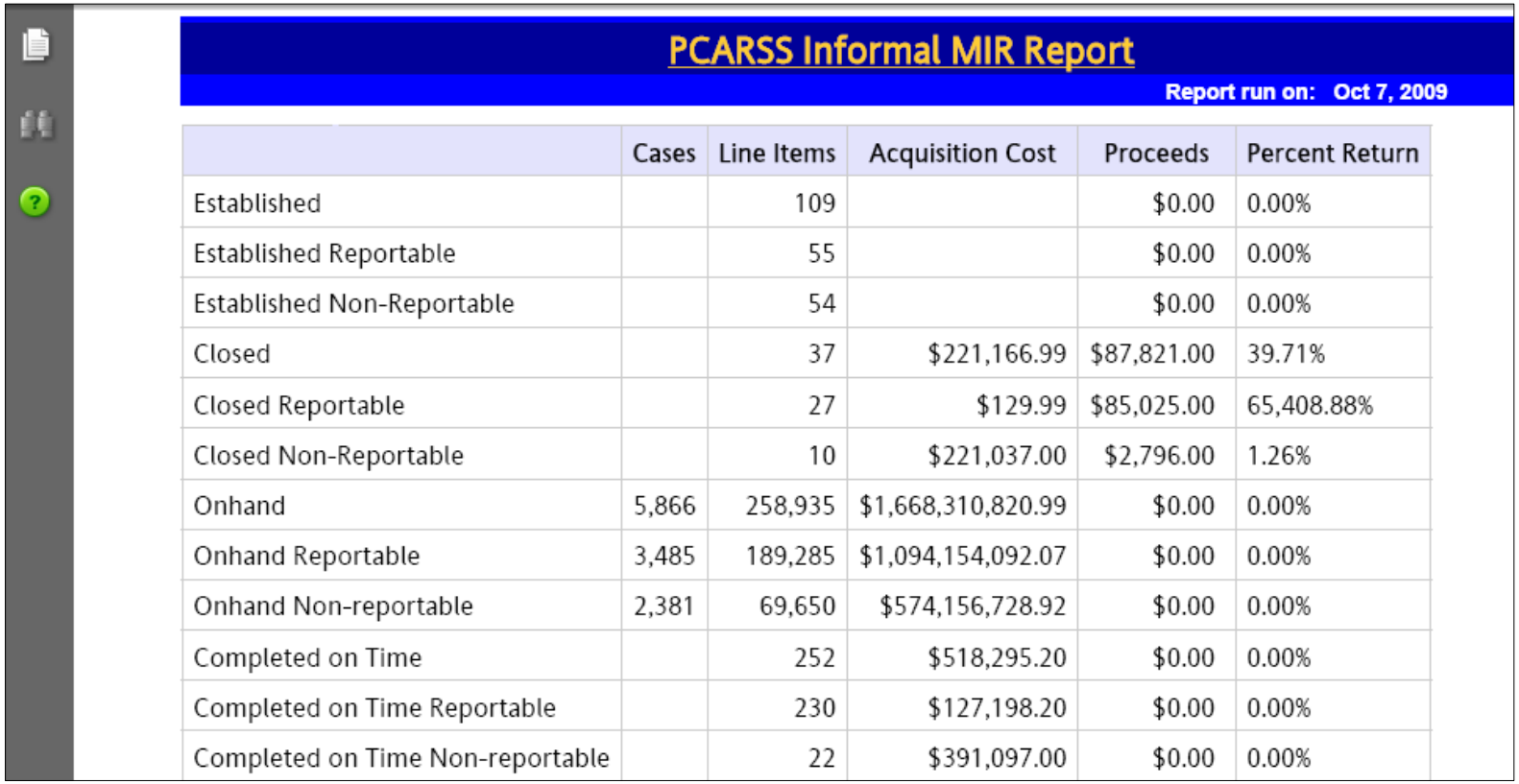
Graphic 1.2.54: PCARSS Informal MIR Report, Excel Format

Course Topics

Topic Twelve – PCARSS Informal MIR Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.55). To save the file, *click* the **Save** button in the Acrobat toolbar.



PCARSS Informal MIR Report

Report run on: Oct 7, 2009

	Cases	Line Items	Acquisition Cost	Proceeds	Percent Return
Established		109		$0.00	0.00%
Established Reportable		55		$0.00	0.00%
Established Non-Reportable		54		$0.00	0.00%
Closed		37	$221,166.99	$87,821.00	39.71%
Closed Reportable		27	$129.99	$85,025.00	65,408.88%
Closed Non-Reportable		10	$221,037.00	$2,796.00	1.26%
Onhand	5,866	258,935	$1,668,310,820.99	$0.00	0.00%
Onhand Reportable	3,485	189,285	$1,094,154,092.07	$0.00	0.00%
Onhand Non-reportable	2,381	69,650	$574,156,728.92	$0.00	0.00%
Completed on Time		252	$518,295.20	$0.00	0.00%
Completed on Time Reportable		230	$127,198.20	$0.00	0.00%
Completed on Time Non-reportable		22	$391,097.00	$0.00	0.00%

Graphic 1.2.55: PCARSS Informal MIR Report, Adobe Acrobat PDF

Course Topics

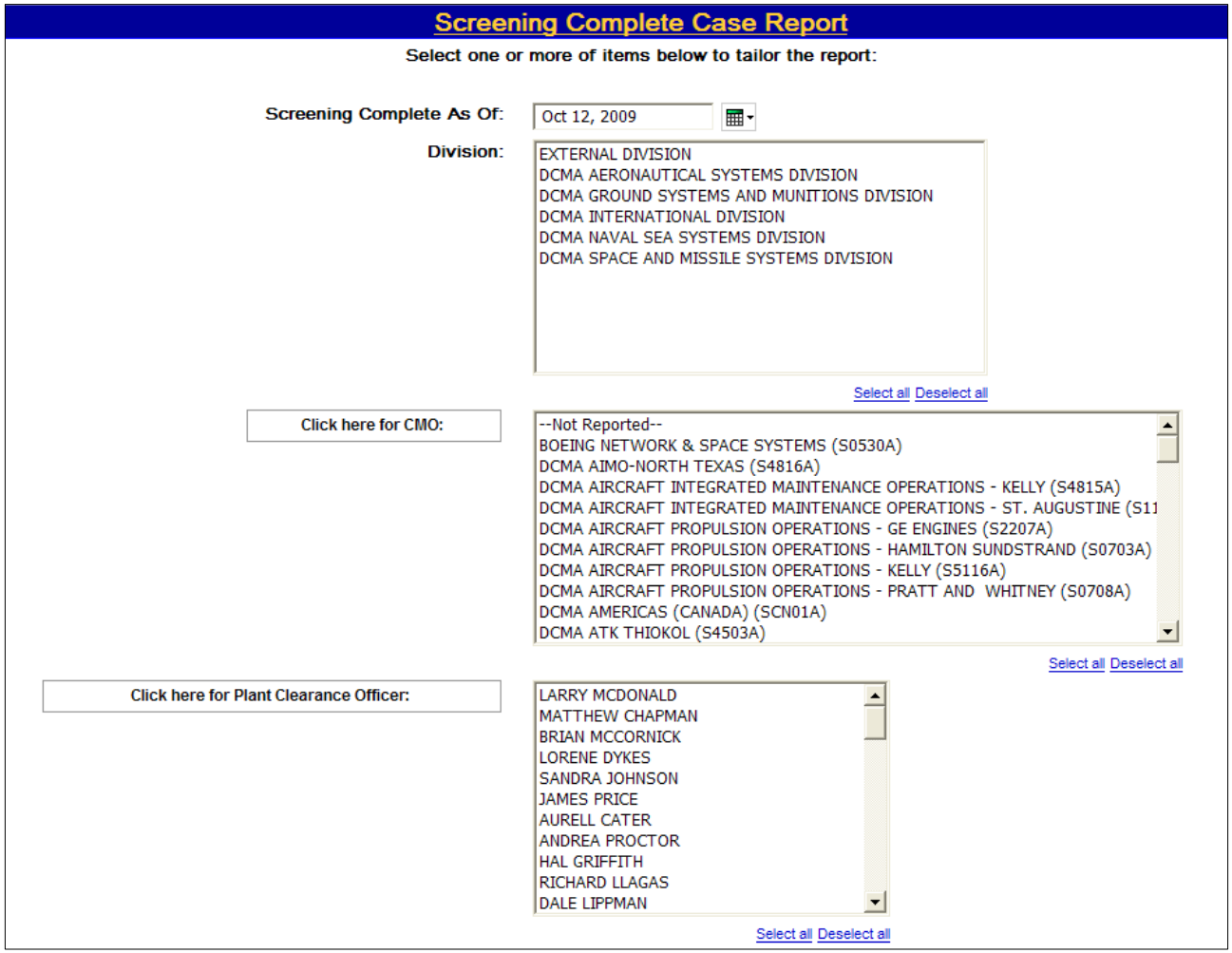
Topic Thirteen – Screening Complete Case Report

Selecting Filters

The filter selection page (Graphic 1.2.56) displays the following selection criteria:

- Screening Complete As of
- Division
- CMO (click button to repopulate)
- PLCO (click button to repopulate)

(continued on next page)


Screening Complete Case Report
Select one or more of items below to tailor the report:
Screening Complete As Of:
Oct 12, 2009
Division:
EXTERNAL DIVISION
DCMA AERONAUTICAL SYSTEMS DIVISION
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION
DCMA INTERNATIONAL DIVISION
DCMA NAVAL SEA SYSTEMS DIVISION
DCMA SPACE AND MISSILE SYSTEMS DIVISION
Select all Deselect all
Click here for CMO:
--Not Reported--
BOEING NETWORK & SPACE SYSTEMS (S0530A)
DCMA AIMO-NORTH TEXAS (S4816A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - KELLY (S4815A)
DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S11
DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES (S2207A)
DCMA AIRCRAFT PROPULSION OPERATIONS - HAMILTON SUNDSTRAND (S0703A)
DCMA AIRCRAFT PROPULSION OPERATIONS - KELLY (S5116A)
DCMA AIRCRAFT PROPULSION OPERATIONS - PRATT AND WHITNEY (S0708A)
DCMA AMERICAS (CANADA) (SCN01A)
DCMA ATK THIOKOL (S4503A)
Select all Deselect all
Click here for Plant Clearance Officer:
LARRY MCDONALD
MATTHEW CHAPMAN
BRIAN MCCORNICK
LORENE DYKES
SANDRA JOHNSON
JAMES PRICE
AURELL CATER
ANDREA PROCTOR
HAL GRIFFITH
RICHARD LLAGAS
DALE LIPPMAN
Select all Deselect all

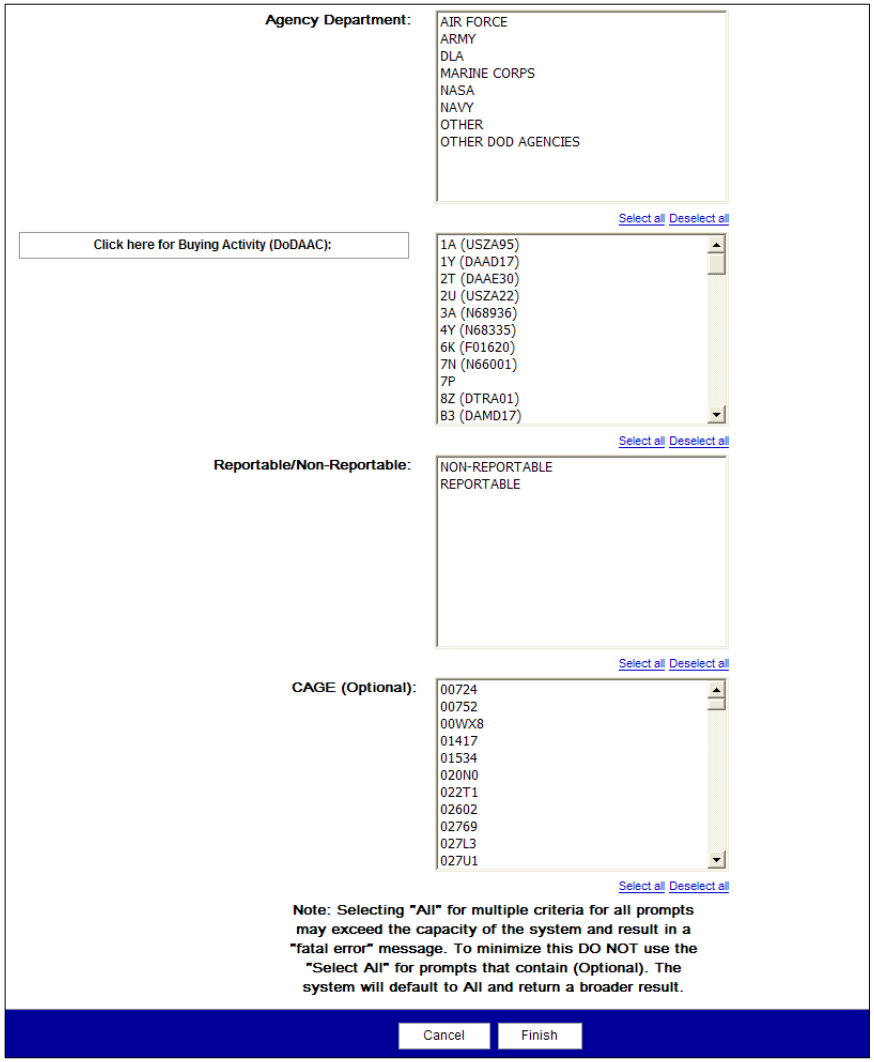
Graphic 1.2.56: Screening Complete Case Report Filter Selection Page

Topic Thirteen – Screening Complete Case Report

Selecting Filters

The filter selection page (Graphic 1.2.57) displays the following selection criteria:

- Agency Department
- Buying Activity (DoDAAC) (click button to repopulate)
- Reportable/Non-Reportable
- CAGE (Optional)



Graphic 1.2.57: Screening Complete Case Report Filter Selection Page

Topic Thirteen – Screening Complete Case Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.58). Columns displayed in the report results are:

- PLCO
- CMO
- Case Number
- Buying Activity
- Cases Established Date
- Screening Completion Date
- Disposition Due Date
- Contract Number
- Line Items
- Acquisition Cost
- Overage Date
- Overage Reason
- Prime CAGE
- Reportable
- Processing Days

Screening Complete Case Report

Report run on: Oct 8, 2009

PLCO	CMO	Case Number	Buying Activity	Cases Established Date	Screening Completion Date	Disposition Due Date	Contract Number	Line Items	Acquisition Cost	Overage Date	Overage Reason	Prime CAGE	Reportable	Processing Days
MATTHEW CHAPMAN	DCMA LOCKHEED MARTIN DALLAS (S4420A)	S4420A-1088	2T (DAAE30)	23 Nov 2008	13 Dec 2008	23 Feb 2009	DAAE3099C1104	3	$7,256.45	11 Jun 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	3X552	REPORTABLE	319 milliseconds
MATTHEW CHAPMAN	DCMA LOCKHEED MARTIN DALLAS (S4420A)	S4420A-2087	2T (DAAE30)	9 Nov 2007	25 Dec 2007	9 Nov 2007	DAAE3099C1104	3	$7,256.45	27 May 2008	AWAITING ACO/PCO ACTION	3X552	REPORTABLE	699 milliseconds
MATTHEW CHAPMAN	DCMA LOCKHEED MARTIN DALLAS (S4420A)	S4420A-2087	2T (DAAE30)	9 Nov 2007	25 Dec 2007	16 Jun 2008	DAAE3099C1104	1	$15,524.50	27 May 2008	AWAITING ACO/PCO ACTION	3X552	REPORTABLE	699 milliseconds
MATTHEW CHAPMAN	DCMA LOCKHEED MARTIN DALLAS (S4420A)	S4420A-2087	2T (DAAE30)	9 Nov 2007	25 Dec 2007	15 Jul 2008	DAAE3099C1104	13	$1,554,008.81	27 May 2008	AWAITING ACO/PCO ACTION	3X552	REPORTABLE	699 milliseconds
							Summary	20	$1,584,046.21					

1

Graphic 1.2.58: Screening Complete Case Report, HTML Format

Course Topics

Topic Thirteen – Screening Complete Case Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.59).

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Screening Complete Case Report														
2			Report run	Oct 8, 2009											
3	PLCO	CMO	Case	Buying	Cases	Screening	Disposition	Contract	Line	Acquisitio	Overage	Overage	Prime	Reporta	Processing Days
4	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-1369	RS (F19628)	26 Mar 2009	15 Apr 2009	20 Apr 2009	FA870806D00010006	6	$9,093.00	12 Oct 2009	DISPOSITION INSTRUCTIO	70974	REPOR TABLE	196 milliseconds
5	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-1479	RS (F19628)	8 Apr 2009	8 Apr 2009	8 Apr 2009	FA870806D0001	48	$57,326.53	25 Oct 2009	DISPOSITION INSTRUCTIO	70974	NON-REPOR TABLE	183 milliseconds
6	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-1929	RS (F19628)	15 May 2009	30 Jun 2009	6 Aug 2009	FA870806D00010006	1	$393.00	1 Dec 2009	DISPOSITION INSTRUCTIO	70974	REPOR TABLE	146 milliseconds
7	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2109	RR (F09603)	5 Jun 2009	21 Jul 2009	23 Jul 2009	F0960300D0210	17	$18,918.00	22 Dec 2009	--Not Reported--	70974	REPOR TABLE	125 milliseconds
8	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2259	RR (F09603)	16 Jun 2009	1 Aug 2009	6 Aug 2009	F0960300D0210	44	$37,947.86	2 Jan 2010	--Not Reported--	70974	REPOR TABLE	114 milliseconds
9	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2319	RR (F09603)	23 Jun 2009	13 Jul 2009	11 Aug 2009	F0960300D0210	10	$57,903.00	9 Jan 2010	--Not Reported--	70974	REPOR TABLE	107 milliseconds
10	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2329	RR (F09603)	23 Jun 2009	8 Aug 2009	11 Aug 2009	F0960300D0210	1	$796.00	9 Jan 2010	--Not Reported--	70974	REPOR TABLE	107 milliseconds
11	BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2349	RS (F19628)	25 Jun 2009	10 Aug 2009	11 Aug 2009	F1962899D0001	1	$400.00	11 Jan 2010	--Not Reported--	70974	REPOR TABLE	105 milliseconds
12	DALE LIPPMAN	DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES	S2207A-6178		27 Aug 2008	12 Oct 2008	19 Feb 2009	FA810405G00030093	1	$12,172.16	15 Mar 2009	RESOLVING DISCREPAN	07482	REPOR TABLE	407 milliseconds
13	DALE LIPPMAN	DCMA AIRCRAFT PROPULSION OPERATIONS - GE ENGINES	S2207A-6178		27 Aug 2008	12 Oct 2008	26 Mar 2009	FA810405G00030093	18	#########	15 Mar 2009	RESOLVING DISCREPAN	07482	REPOR TABLE	407 milliseconds
	DALE	DCMA AIRCRAFT PROPULSION	S2207A-		27 Aug 2008	12 Oct 2008	24 Aug 2009	FA810405G0	28	$23,985.22	15 Mar 2009	RESOLVING	07482	REPOR	407 milliseconds

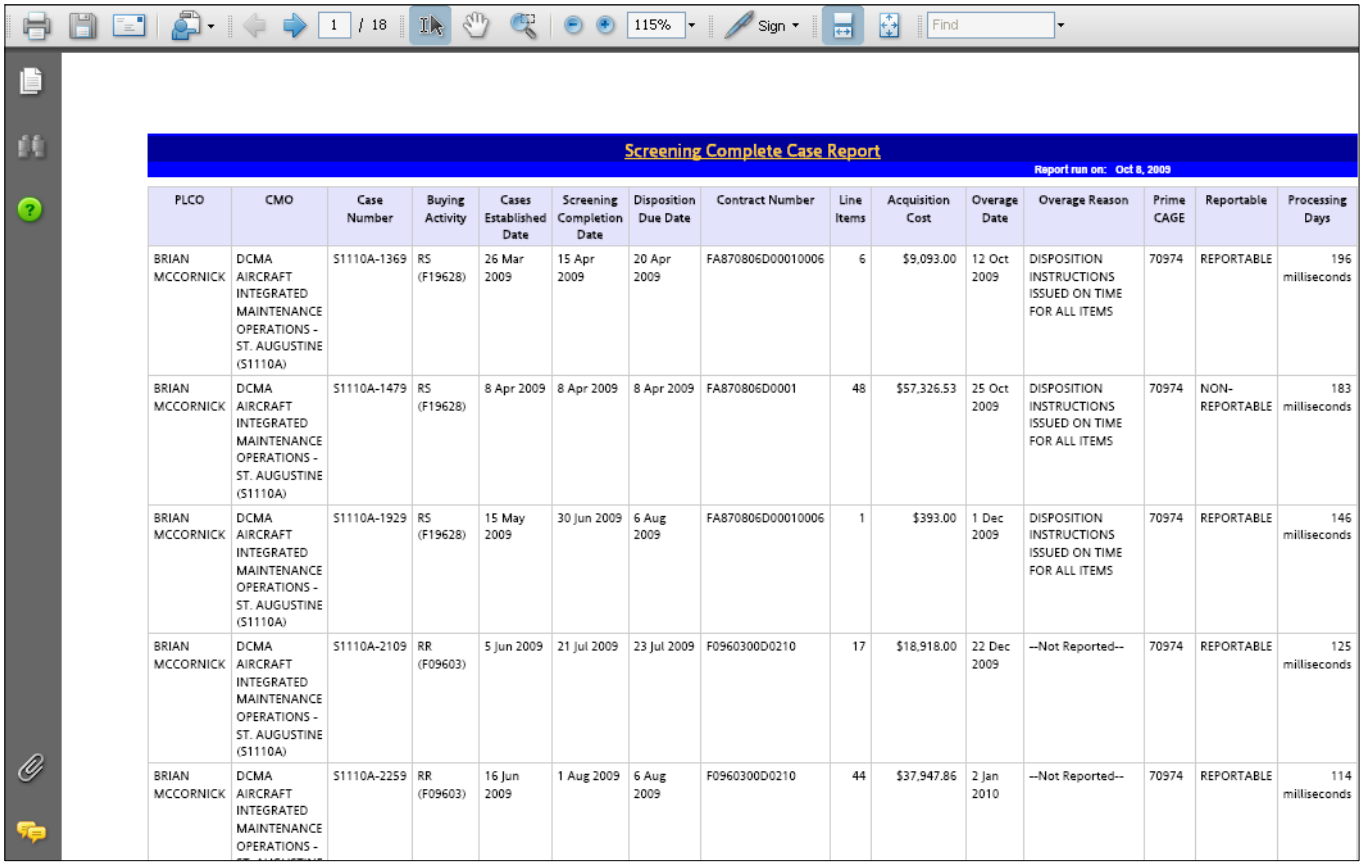
Graphic 1.2.59: Screening Complete Case Report, Excel Format

Course Topics

Topic Thirteen – Screening Complete Case Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.60). To save the file, *click* the **Save** button in the Acrobat toolbar.



Screening Complete Case Report

Report run on: Oct 8, 2009

PLCO	CMO	Case Number	Buying Activity	Cases Established Date	Screening Completion Date	Disposition Due Date	Contract Number	Line Items	Acquisition Cost	Overage Date	Overage Reason	Prime CAGE	Reportable	Processing Days
BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-1369	RS (F19628)	26 Mar 2009	15 Apr 2009	20 Apr 2009	FA870806D00010006	6	$9,093.00	12 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	70974	REPORTABLE	196 milliseconds
BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-1479	RS (F19628)	8 Apr 2009	8 Apr 2009	8 Apr 2009	FA870806D0001	48	$57,326.53	25 Oct 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	70974	NON-REPORTABLE	183 milliseconds
BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-1929	RS (F19628)	15 May 2009	30 Jun 2009	6 Aug 2009	FA870806D00010006	1	$393.00	1 Dec 2009	DISPOSITION INSTRUCTIONS ISSUED ON TIME FOR ALL ITEMS	70974	REPORTABLE	146 milliseconds
BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2109	RR (F09603)	5 Jun 2009	21 Jul 2009	23 Jul 2009	F0960300D0210	17	$18,918.00	22 Dec 2009	--Not Reported--	70974	REPORTABLE	125 milliseconds
BRIAN MCCORNICK	DCMA AIRCRAFT INTEGRATED MAINTENANCE OPERATIONS - ST. AUGUSTINE (S1110A)	S1110A-2259	RR (F09603)	16 Jun 2009	1 Aug 2009	6 Aug 2009	F0960300D0210	44	$37,947.86	2 Jan 2010	--Not Reported--	70974	REPORTABLE	114 milliseconds

Graphic 1.2.60: Screening Complete Case Report, Adobe Acrobat PDF

Course Topics

Topic Fourteen – Successful Bidders by Commodity Code Report

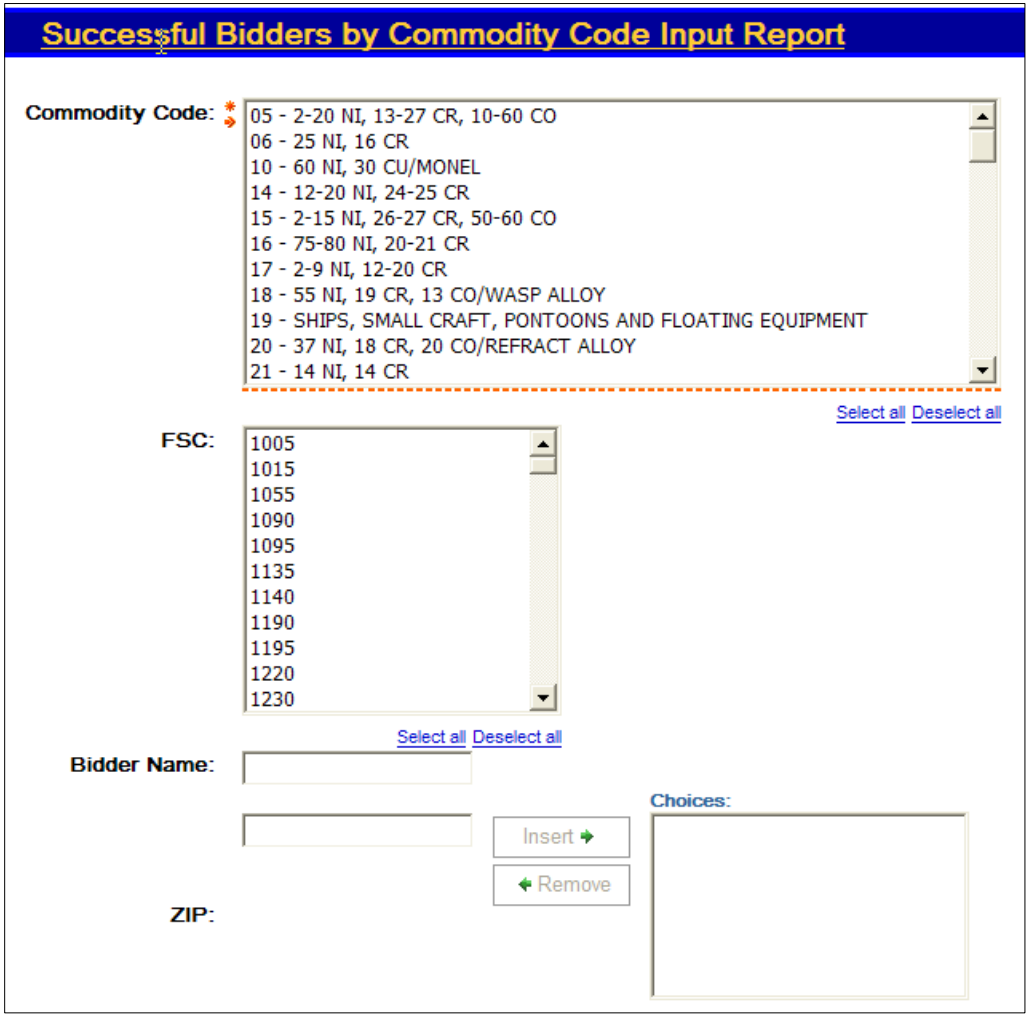
Selecting Filters

The filter selection page (Graphic 1.2.61) displays the following selection criteria:

- Commodity Code (Required)
- FSC
- Bidder Name
- ZIP

In the Bidder Name field, enter a bidder name. In the ZIP field, enter a ZIP code and then click on Insert button. More than one ZIP code can be inserted into the Choices box. Click Remove button to remove unwanted ZIP from Choices box.

(continued on next page)



Graphic 1.2.61: Successful Bidders by Commodity Code Report Filter Selection Page

Course Topics

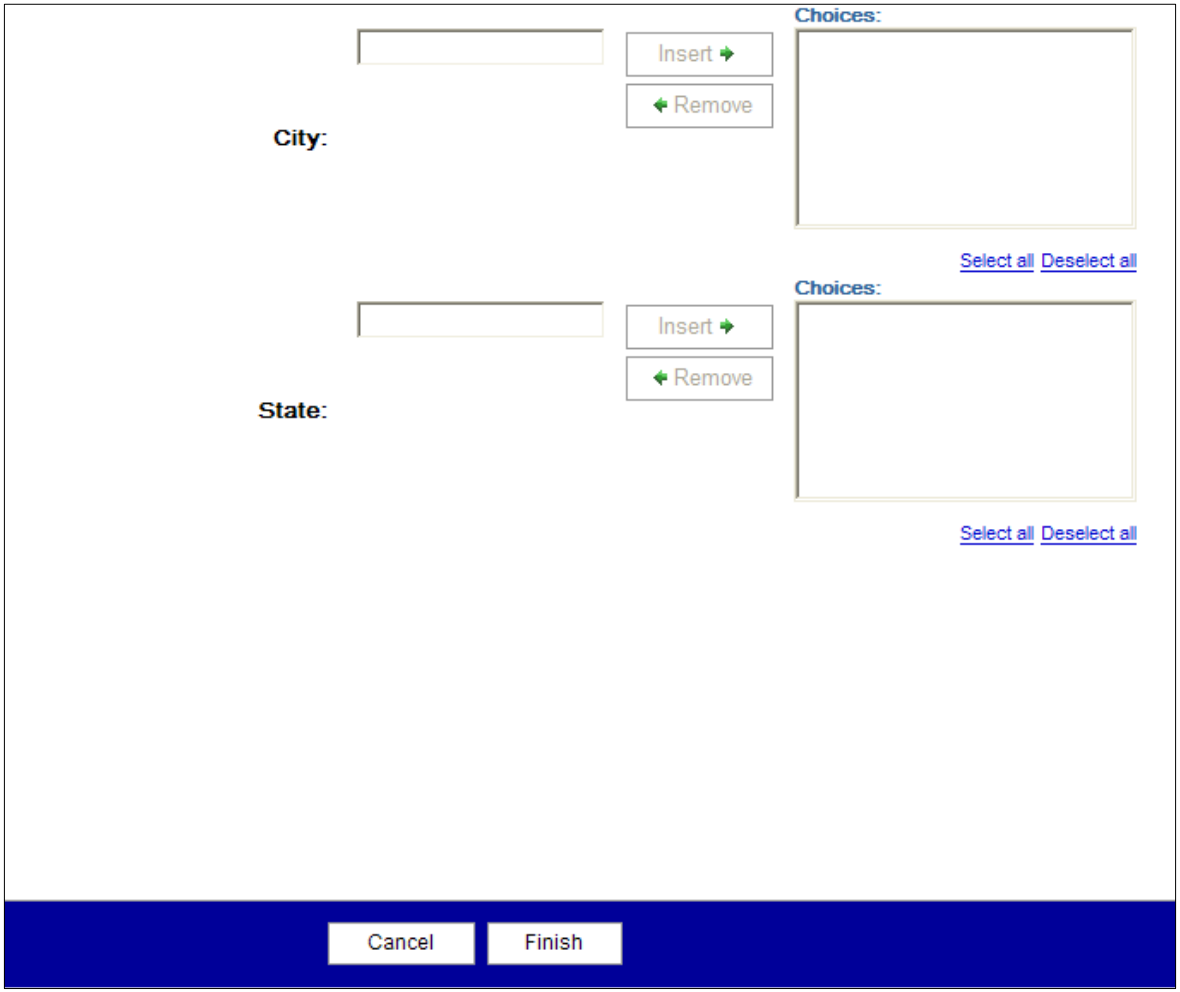
Topic Fourteen – Successful Bidders by Commodity Code Report

Selecting Filters

The filter selection page (Graphic 1.2.62) displays the following selection criteria:

- City
- State

In the City and State fields, enter a city and state respectively. Click on Insert button to insert the city and state into the Choices box. More than one city and state can be inserted into the Choices box. Click on Remove button to remove unwanted city and state.



Graphic 1.2.62: Successful Bidders by Commodity Code Report Filter Selection Page

Course Topics

Topic Fourteen – Successful Bidders by Commodity Code Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.63). Columns displayed in the report results are:

- Name
- Address 1
- Address 2
- City
- State
- ZIP
- E-Mail
- Phone
- FSC
- Commodity Code

Successful Bidders by Commodity Code Output Report

Report run on: Oct 8, 2009

Name	Address 1	Address 2	City	State	ZIP	E-Mail	Phone	FSC	Commodity Code
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	1680	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	3120	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	4140	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	4720	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	5120	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	5360	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	5935	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO SUITE C		SAN CLEMENTE	CA	82673	EXCESS@4STARELECTRONICS.COM	(949)240-8500	9505	59 - ELECTRICAL AND ELECTRONIC EQUIPMENT
4 STAR ELECTRONICS	930 CALLE NEGOCIO #C		SAN CLEMENTE	CA	92673	jake@4starelectronics.com	(949)240-8500	5305	99 - MISCELLANEOUS
4 STAR ELECTRONICS	930 CALLE NEGOCIO #C		SAN CLEMENTE	CA	92673	jake@4starelectronics.com	(949)240-8500	5895	99 - MISCELLANEOUS
4 STAR ELECTRONICS	930 CALLE NEGOCIO #C		SAN CLEMENTE	CA	92673	jake@4starelectronics.com	(949)240-8500	5905	99 - MISCELLANEOUS
4 STAR ELECTRONICS	930 CALLE NEGOCIO #C		SAN CLEMENTE	CA	92673	jake@4starelectronics.com	(949)240-8500	5935	99 - MISCELLANEOUS

Graphic 1.2.63: Successful Bidders by Commodity Code Report, HTML Format

Topic Fourteen – Successful Bidders by Commodity Code Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.64).

	A	B	C	D	E	F	G	H	I	J
1		Successful Bidders by Commodity Code Output Report								
2				Report run	Oct 8, 2009					
3	Name	Address 1	Address 2	City	State	ZIP	E-Mail	Phone	FSC	Commodity Code
4	A&S SURPLUS	11290 OLD BALTIMORE PIKE		BELTSVIL	MD	20705	NO MAIL	(310)937-1871	1005	06 - 25 NI, 16 CR
5	A&S SURPLUS	11290 OLD BALTIMORE PIKE		BELTSVIL	MD	20705	NO MAIL	(310)937-1871	1220	06 - 25 NI, 16 CR
6	ATK - ADVANCED	4700 NATHAN LANE NORTH		PLYMOUT	MN	55442	NO MAIL	(763)744-5620	1015	10 - 60 NI, 30 CU/MONEL
7	CAMBRIDGE IRON &	901 SOUTH KRESSON STREET		BALTIMOR	MD	21224	NEIL@CAMBRIDGEI	(410)327-7867	1005	06 - 25 NI, 16 CR
8	CAMBRIDGE IRON &	901 SOUTH KRESSON STREET		BALTIMOR	MD	21224	NEIL@CAMBRIDGEI	(410)327-7867	1220	06 - 25 NI, 16 CR
9	DUPONT	1725 N. MARSHALL AVENUE		EL CAJON	CA	92020	NO MAIL	(619)596-2186	1230	15 - 2-15 NI, 26-27 CR, 50-60 CO
10	INDUSTRIAL	POB 656		CECILTON	MD	21913	NO MAIL	4102759933	1005	06 - 25 NI, 16 CR
11	INDUSTRIAL	POB 656		CECILTON	MD	21913	NO MAIL	4102759933	1220	06 - 25 NI, 16 CR
12	MR. RAYMOND	P.O. BOX 181		RAWLING	MD	21557	NO MAIL	3047265378	1005	06 - 25 NI, 16 CR
13	MR. RAYMOND	P.O. BOX 181		RAWLING	MD	21557	NO MAIL	3047265378	1220	06 - 25 NI, 16 CR
14	TPL, INC	3921 ACADEMY PARKWAY, N.N.E.		ALBUQUE	NM	87109	NO MAIL	(505)342-4419	1005	10 - 60 NI, 30 CU/MONEL
15	Oct 8, 2009	- 1 -	10:23:53 AM							
16										

Sheet1

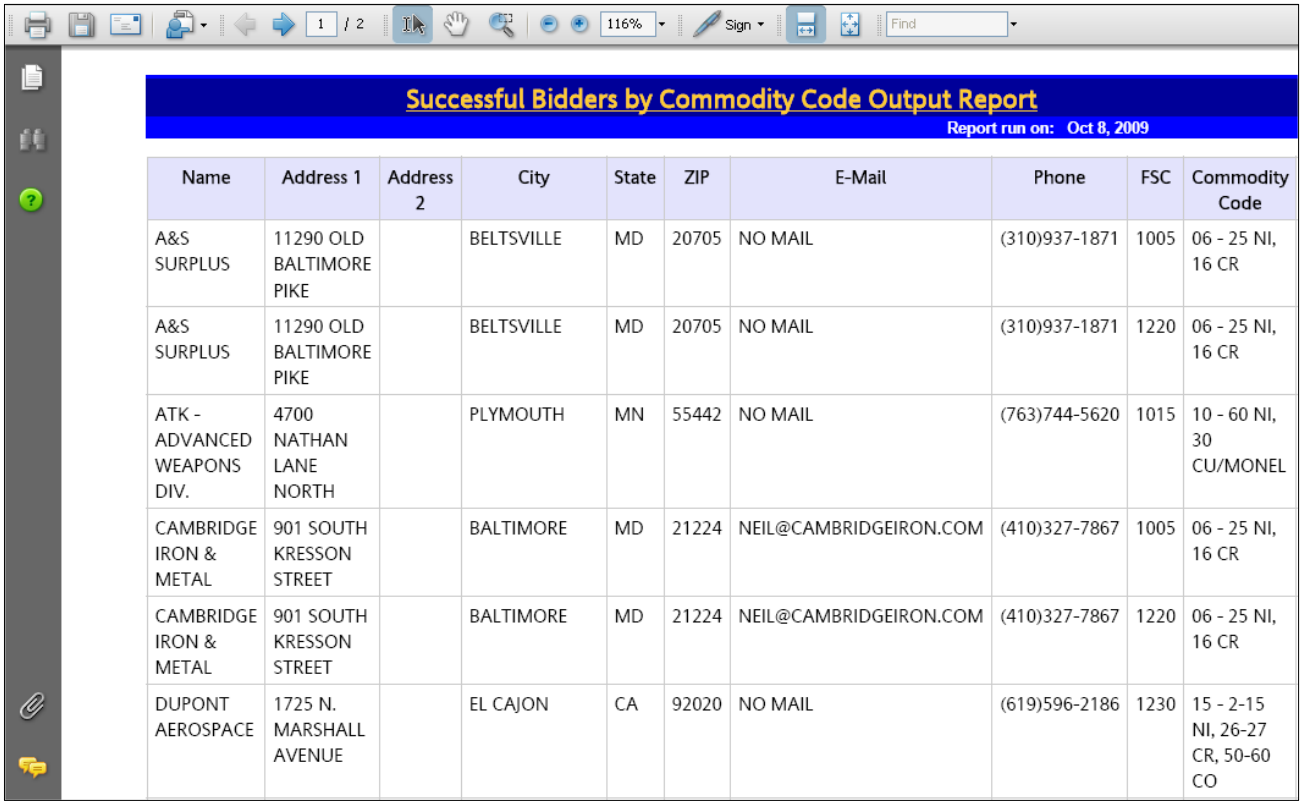
Graphic 1.2.64: Successful Bidders by Commodity Code Report, Excel Format

Course Topics

Topic Fourteen – Successful Bidders by Commodity Code Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.65). To save the file, *click* the **Save** button in the Acrobat toolbar.



Successful Bidders by Commodity Code Output Report

Report run on: Oct 8, 2009

Name	Address 1	Address 2	City	State	ZIP	E-Mail	Phone	FSC	Commodity Code
A&S SURPLUS	11290 OLD BALTIMORE PIKE		BELTSVILLE	MD	20705	NO MAIL	(310)937-1871	1005	06 - 25 NI, 16 CR
A&S SURPLUS	11290 OLD BALTIMORE PIKE		BELTSVILLE	MD	20705	NO MAIL	(310)937-1871	1220	06 - 25 NI, 16 CR
ATK - ADVANCED WEAPONS DIV.	4700 NATHAN LANE NORTH		PLYMOUTH	MN	55442	NO MAIL	(763)744-5620	1015	10 - 60 NI, 30 CU/MONEL
CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET		BALTIMORE	MD	21224	NEIL@CAMBRIDGEIRON.COM	(410)327-7867	1005	06 - 25 NI, 16 CR
CAMBRIDGE IRON & METAL	901 SOUTH KRESSON STREET		BALTIMORE	MD	21224	NEIL@CAMBRIDGEIRON.COM	(410)327-7867	1220	06 - 25 NI, 16 CR
DUPONT AEROSPACE	1725 N. MARSHALL AVENUE		EL CAJON	CA	92020	NO MAIL	(619)596-2186	1230	15 - 2-15 NI, 26-27 CR, 50-60 CO

Graphic 1.2.65: Successful Bidders by Commodity Code Report, Adobe Acrobat PDF

Course Topics

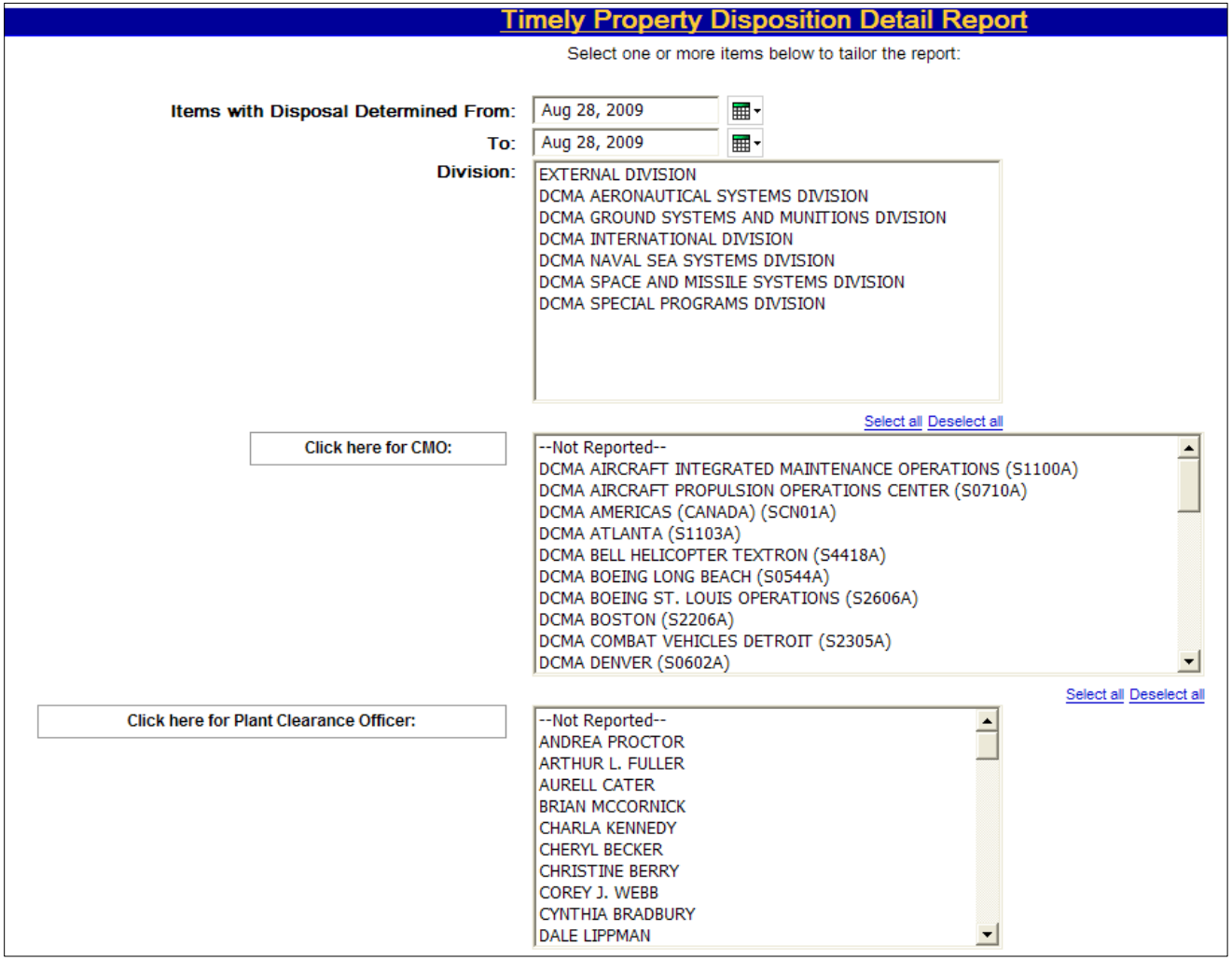
Topic Fifteen – Timely Property Disposition Detail Report

Selecting Filters

The filter selection page (Graphic 1.2.66) displays the following selection criteria:

- Items with Disposal Determined From and To
- Division
- CMO (click button to repopulate)
- PLCO (click button to repopulate)

(continued on next page)



Graphic 1.2.66: Timely Property Disposition Detail Report Filter Selection Page

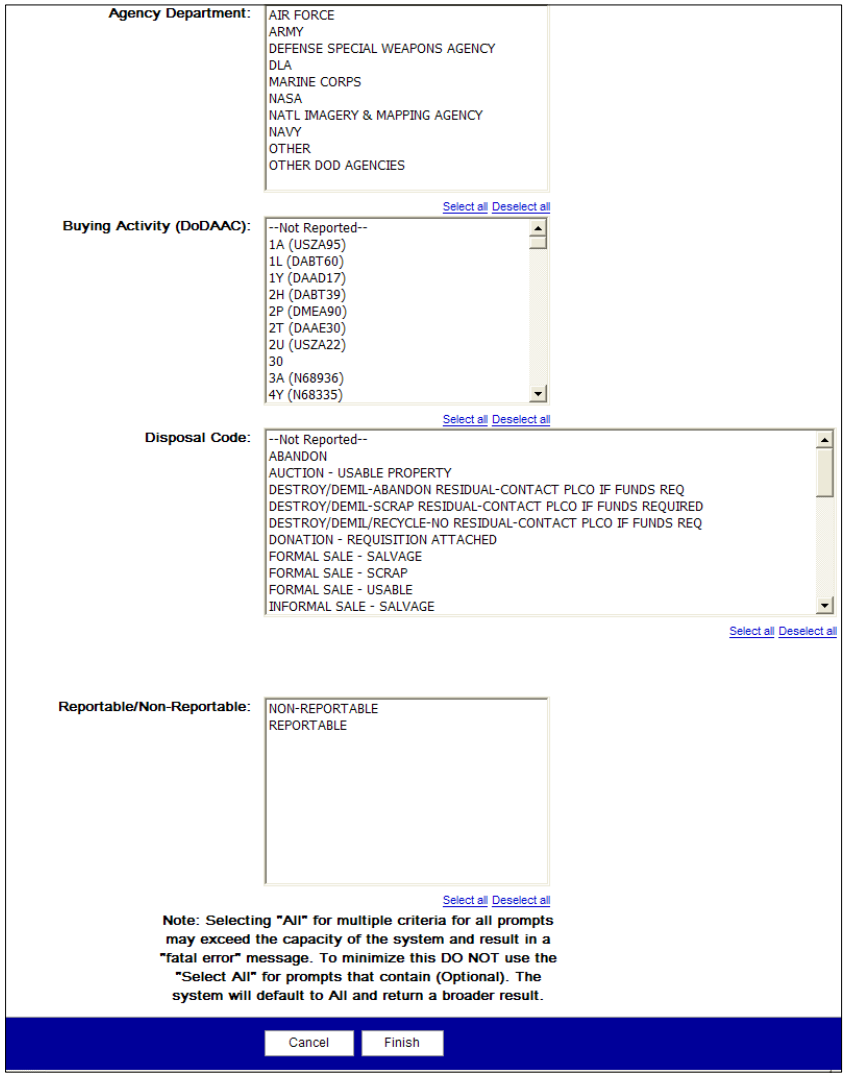
Course Topics

Topic Fifteen – Timely Property Disposition Detail Report

Selecting Filters

The filter selection page (Graphic 1.2.67) displays the following selection criteria:

- Agency Department
- Buying Activity (DoDAAC)
- Disposal Code
- Reportable/Non-Reportable



Graphic 1.2.67: Timely Property Disposition Detail Report Filter Selection Page

Course Topics

Topic Fifteen – Timely Property Disposition Detail Report

HTML Report

The results you have filtered through are displayed in the HTML format (Graphic 1.2.68). Columns displayed in the report results are:

- Division
- PLCO
- CMO
- Case Number
- Established Date
- Schedule Reference Number
- Item Number
- Line Item Description
- On-Time
- Disposition Code
- Disposition Date
- Number of Days to Disposition

Timely Property Disposition Detail Report

Report Run On: Oct 8, 2009

Division	PLCO	CMO	Case Number	Established Date	Schedule Reference Number	Item Number	Line Item Description	On-Time	Disposal Code	Disposition Date	Number of Days to Disposition
EXTERNAL DIVISION	CHERYL BECKER	--Not Reported--	S2401A-7529	28 Aug, 2009	94580-089-0790-001	0001	INDICATOR, LIQUID; PART NUMBER: JG412A10; SERIAL NUMBER: G42	On-Time	SCRAP PER APPROVED PROCEDURE WITH PROCEEDS CREDITED OVERHEAD	28 Aug, 2009	0
				Schedule Reference Number: 94580-089-0790-001		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
			S2401A-7539	28 Aug, 2009	94580-089-1568-001	0001	INDICATOR, LIQUID; PART NUMBER: JG4C1; SERIAL NUMBER: G0261	On-Time	DESTROY/DEMIL-SCRAP RESIDUAL-CONTACT PLCO IF FUNDS REQUIRED	28 Aug, 2009	0
				Schedule Reference Number: 94580-089-1568-001		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
			S2401A-7549	28 Aug, 2009	94580-089-1590-001	0001	INDICATOR, LIQUID; PART NUMBER: JG4C1; SERIAL NUMBER: G0224	On-Time	DESTROY/DEMIL-SCRAP RESIDUAL-CONTACT PLCO IF FUNDS REQUIRED	28 Aug, 2009	0
				Schedule Reference Number: 94580-089-1590-001		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
	JAMES PRICE	--Not Reported--	S0544A-0849	13 Jul, 2009	88277-ISN09-027	0016	EXTENSION LADDER, P/N: M-103 PART USED ON: C17 AIRCRAFT	On-Time	SCRAP PER APPROVED PROCEDURE WITH PROCEEDS CREDITED OVERHEAD	28 Aug, 2009	46

Graphic 1.2.68: Timely Property Disposition Detail Report, HTML Format

Course Topics

Topic Fifteen – Timely Property Disposition Detail Report

Excel Report

The results you have filtered through are displayed in the Excel format (Graphic 1.2.69).

	A	B	C	D	E	F	G	H	I	J	K	L
1	Timely Property Disposition Detail Report											
2					Report Run On:	Oct 8, 2009						
3	**Division**	**PLCO**	**CMO**	**Case**	**Established**	**Schedule**	**Item Number**	**Line Item Description**	**On-**	**Disposal Code**	**Disposition**	**Numb**
4	EXTERNAL DIVISION	CHERYL BECKER	--Not Reported--	S2401A-7529	28 Aug, 2009	94580-089-0790-001	0001	INDICATOR, LIQUID; PART NUMBER: JG412A10; SERIAL	On-Time	SCRAP PER APPROVED PROCEDURE WITH PROCEEDS CREDITED OVERHEAD	28 Aug, 2009	0
5					**Schedule Reference Number: 94580-089-0790-001**		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
6				S2401A-7539	28 Aug, 2009	94580-089-1568-001	0001	INDICATOR, LIQUID; PART NUMBER: JG4C1;	On-Time	DESTROY/DEMIL-SCRAP RESIDUAL-CONTACT PLCO IF FUNDS	28 Aug, 2009	0
7					**Schedule Reference Number: 94580-089-1568-001**		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
8				S2401A-7549	28 Aug, 2009	94580-089-1590-001	0001	INDICATOR, LIQUID; PART NUMBER: JG4C1;	On-Time	DESTROY/DEMIL-SCRAP RESIDUAL-CONTACT PLCO IF FUNDS	28 Aug, 2009	0
9					**Schedule Reference Number: 94580-089-1590-001**		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
10		JAMES PRICE	--Not Reported--	S0544A-0849	13 Jul, 2009	88277-ISN09-027	0016	EXTENSION LADDER, P/N: M-103 PART USED ON: C17 AIRCRAFT	On-Time	SCRAP PER APPROVED PROCEDURE WITH PROCEEDS CREDITED OVERHEAD	28 Aug, 2009	46
11					**Schedule Reference Number: 88277-ISN09-027**		**1**		**1**	**Percentage of Items On-Time:**	**100%**	
12		JANE STEVENSON	--Not Reported--	S0514A-2289	25 Jun, 2009	0ZKJ6-N0018-9-026	0001	REF# G00566, ALIGNMENT FIXTURE (CUSTOM), MFR: TREX,	On-Time	NEGOTIATED SALE - USABLE	28 Aug, 2009	64
13					25 Jun, 2009		0002	REF# G00567, ALIGNMENT FIXTURE (CUSTOM) MFR: TREX,	On-Time	NEGOTIATED SALE - USABLE	28 Aug, 2009	64
14					**Schedule Reference Number: 0ZKJ6-N0018-9-026**		**2**		**2**	**Percentage of Items On-Time:**	**100%**	
15		JUDITH SPAULDING	--Not Reported--	S0513A-2449	25 Jun, 2009	1PYT8-0085-02	0001	E3 ADAPTER MOLDING TOOL, ID# 28068585	On-Time	DESTROY/DEMIL-ABANDON RESIDUAL-CONTACT PLCO IF	28 Aug, 2009	64
16					**Schedule Reference Number:**		**1**		**1**	**Percentage of Items On-Time:**	**100%**	

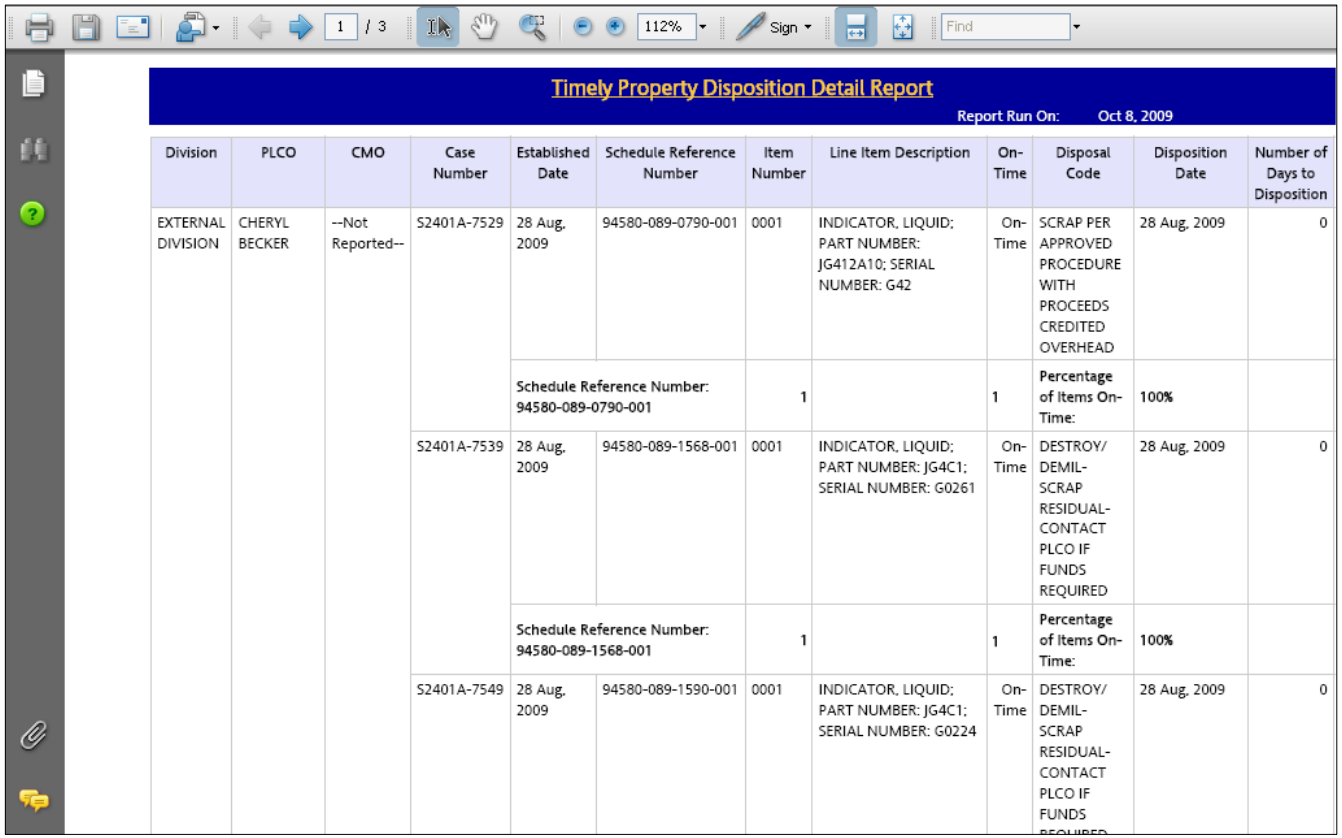
Graphic 1.2.69: Timely Property Disposition Detail Report, Excel Format

Course Topics

Topic Fifteen – Timely Property Disposition Detail Report

Adobe Acrobat PDF Report

The web page displays the report in Adobe Acrobat (Graphic 1.2.70). To save the file, *click* the **Save** button in the Acrobat toolbar.



Timely Property Disposition Detail Report

Report Run On: Oct 8, 2009

Division	PLCO	CMO	Case Number	Established Date	Schedule Reference Number	Item Number	Line Item Description	On-Time	Disposal Code	Disposition Date	Number of Days to Disposition
EXTERNAL DIVISION	CHERYL BECKER	--Not Reported--	S2401A-7529	28 Aug, 2009	94580-089-0790-001	0001	INDICATOR, LIQUID; PART NUMBER: JG412A10; SERIAL NUMBER: G42	On-Time	SCRAP PER APPROVED PROCEDURE WITH PROCEEDS CREDITED OVERHEAD	28 Aug, 2009	0
				Schedule Reference Number: 94580-089-0790-001		1		1	Percentage of Items On-Time:	100%	
			S2401A-7539	28 Aug, 2009	94580-089-1568-001	0001	INDICATOR, LIQUID; PART NUMBER: JG4C1; SERIAL NUMBER: G0261	On-Time	DESTROY/ DEMIL-SCRAP RESIDUAL-CONTACT PLCO IF FUNDS REQUIRED	28 Aug, 2009	0
				Schedule Reference Number: 94580-089-1568-001		1		1	Percentage of Items On-Time:	100%	
			S2401A-7549	28 Aug, 2009	94580-089-1590-001	0001	INDICATOR, LIQUID; PART NUMBER: JG4C1; SERIAL NUMBER: G0224	On-Time	DESTROY/ DEMIL-SCRAP RESIDUAL-CONTACT PLCO IF FUNDS	28 Aug, 2009	0

Graphic 1.2.70: Timely Property Disposition Detail Report, Adobe Acrobat PDF

Course Topics

Lesson Two Review

Lesson Two covered the following topics

Topic One	About PCARSS Reports
Topic Two	Active Cases Summary Report
Topic Three	Active Referrals Report
Topic Four	Case Acceptance Report
Topic Five	Customer Excess Property Report
Topic Six	Demilitarization Sale Report
Topic Seven	Established Cases With FSC Report
Topic Eight	Established/Closed Cases Summary Report
Topic Nine	Established/Closed Referrals Report
Topic Ten	Opened/Completed Sale Report
Topic Eleven	Overage Cases Report
Topic Twelve	PCARSS Informal MIR Report
Topic Thirteen	Screening Complete Case Report
Topic Fourteen	Successful Bidders by Commodity Code Report
Topic Fifteen	Timely Property Disposition Detail Report

Course Topics

Module One Review

This module covered the following lessons:

Lesson One	About Reports
Lesson Two	About PCARSS Reports

Course Topics

Module One Objectives Review

Now that you have completed this module, you should be able to:

- Access the pre-defined reports
- Select different criteria to filter through the data you need in the report
- Run the report
- View the report

Course Topics

Module Two

PCARSS Cubes

Module Two Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module Two	PCARSS Cubes
Lesson One	**Cube Overview**
Topic One	Accessing Cubes
Topic Two	Cube Components
Topic Three	Dimensions Folders
Topic Four	Dimensions Bar
Topic Five	Cube View
Topic Six	Toolbar
Lesson Two	**Using Cubes**
Topic One	Filtering Using Dimensions Folders
Topic Two	Filtering Using Dimensions Bar
Topic Three	Drill Down
Topic Four	Expanding
Topic Five	Nesting
Topic Six	Using Basic Tools

Course Topics

Module Two Topics

Course Topics

Note: Links will ***only*** work in PowerPoint's slide show view.

Module Two	**PCARSS Cubes**
Lesson Three	**PCARSS Cubes**
Topic One	Accepted Cases Cube
Topic Two	Active Cases Cube
Topic Three	Closed Referral Cube
Topic Four	Completed Sale Cube
Topic Five	Established Closed Cases Cube
Topic Six	Overage Cases Cube
Topic Seven	Property Disposition Cube
Lesson Four	**Advanced Topics**
Topic One	Calculation
Topic Two	Ranking
Topic Three	Custom Exception Highlighting
Topic Four	Custom Subsets
Topic Five	Drill Through

Course Topics

Module Two Objectives

At the end of this module you should be able to:

- Access PCARSS cubes
- Locate each component of PCARSS cubes
- Use the dimensions folders to filter through data
- Use the dimensions bar to filter through data
- Drill down data
- Expand data
- Nest data
- Use cube tools

Module Two – PCARSS Cubes

Module Two Lessons

Lesson One	Cube Overview
Lesson Two	Using Cubes
Lesson Three	PCARSS Cubes
Lesson Four	Advanced Topics

Course Topics

Lesson One

Cube Overview

Lesson One – Cube Overview

Lesson One Topics

Topic One	Accessing Cubes
Topic Two	Cube Components
Topic Three	Dimensions Folders
Topic Four	Dimensions Bar
Topic Five	Cube View
Topic Six	Toolbar

Course Topics

Topic One – Accessing Cubes

Accessing Cubes

Once you have logged into eTools, the Reports portal can be accessed by selecting the Reports link under the My Pages menu on the Portal page (Graphic 2.1.1 – Graphic 2.1.2).

Viewing the eTools Reports Portal (See Graphic 2.1.1 and Graphic 2.1.2)	
1.	*Log into* the eTools portal.
2.	In the **My Pages** list of options, *click* **Reports** (Graphic 2.1.1.). • The eTools Reports portal page displays
3.	*Click* the report icon or highlighted report text on the Reports portal page to access the reports (Graphic 2.1.2).

My Home
Welcome, Brown, Val
My Account
Log Off
Help
Search:
Everywhere
DEFENSE CONTRACT MANAGEMENT AGENCY
DCMA HELP DESK
DCMA HOME | ABOUT US | CUSTOMERS | EMPLOYEES | NEWS ROOM | eTOOLS | ATAAPS
eTools | Reports
My Pages
Home Page
eTools
Application
Reports
eForms
Training/Help
Mandatory Training
Reference Library
Community Actions
Join this community
Join Communities
Unsubscribe Communities
Edit Portlet Preferences
Acquisition Planning Support Services
Facilitates teaming between DCMA / buying activities early in the acquisition process.
Drug-Free Workplace Plan Training
Provide employees with an understanding of the policies and processes that surround the DCMA's Drug-Free Workplace Plan (DFWP).
NASA GMIP Database Training
Students learn how to access the database, propose new Mandatory Inspections points for NASA approval, and assign the approved GMIPs.
Agency Level Performance Commitments (ALPC)
Provides the data relating to Agency Level Performance Commitments which influence the performance commitments in Metrics Manager.
External Web Access Management (EWAM)
For management and approval of external customer accounts with access to various eTool applications and reports, and the DCMA Workspace Portal
New Employee Ethics Training
Provide understanding of general ethic principles, gifts & monetary issues, Conflict of Interest, Misuse of Resources & Outside activities.
Aircraft Operations
Tracks flight deliveries, approval, training and metrics (crew data, site data and flight data).
Earned Value Management Systems
For validating, verifying and monitoring contractor's performance.
NSN/Part Number Look-Up
Provides Quick Access to Part Number and National Stock Number Data.

Graphic 2.1.1: Accessing eTools Reports

Plant Clearance Automated Reutilization Screening System
Provides Data on Property Disposition Actions and Demilitarization.

Graphic 2.1.2: Plant Clearance Automated Reutilization Screening System Reports Icon

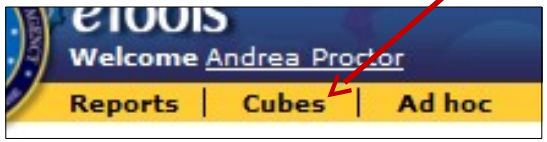
Course Topics

Topic One – Accessing Cubes

Reports List

The Reports List displays after you click the PCARSS icon or text on the reports portal. Reports are displayed by default if they are present (Graphic 2.1.3).

The yellow menu bar displays links to access cubes. Click on Cubes to go to the Cubes page (Graphic 2.1.4).



Graphic 2.1.4: Cubes Link

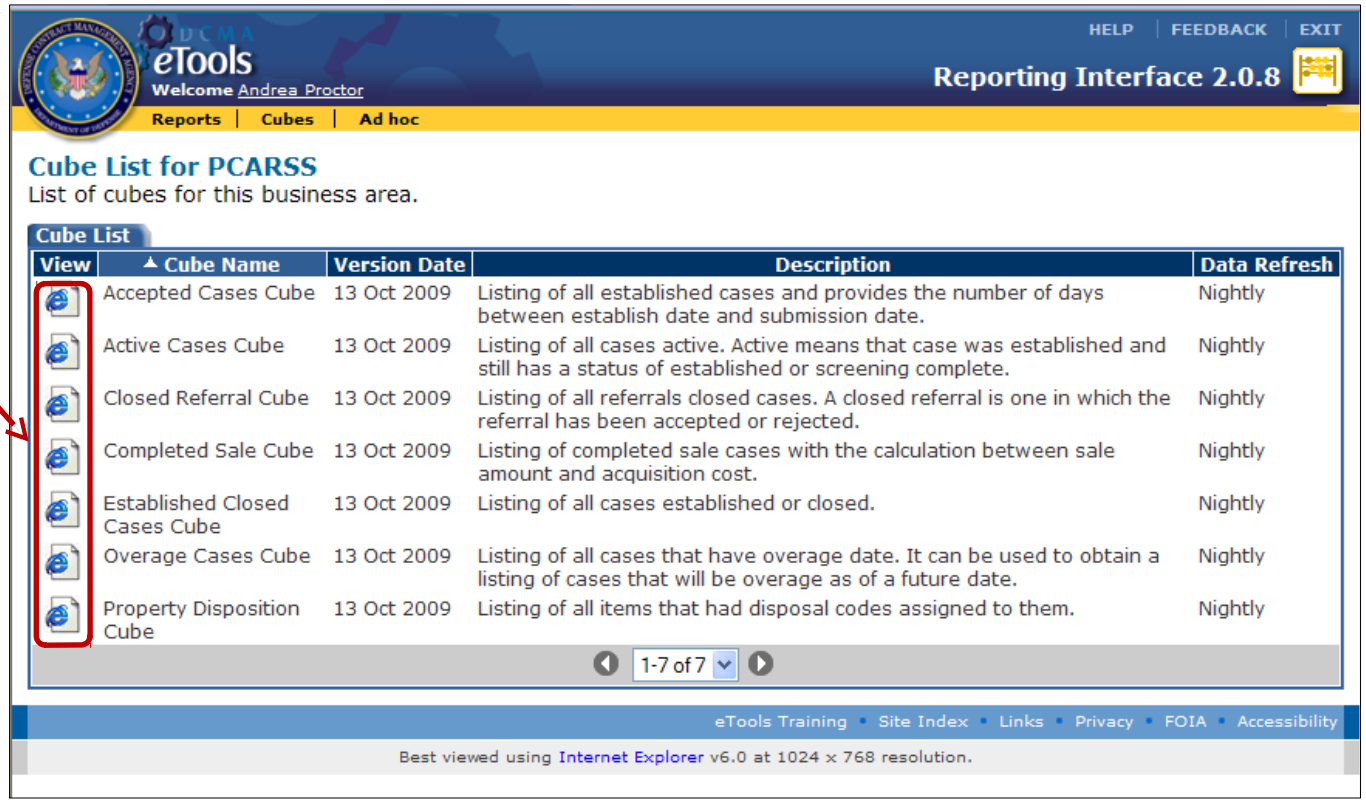
View	Report Name	Version Date	Description	Data Refresh
	Active Cases Summary Report	13 Aug 2009	A listing of all cases active as of a user-specified date. Active means that case was established prior to this date and still has a status of established or screening complete.	Nightly
	Active Referrals Report	13 Aug 2009	A listing of all referrals active as of a user-specified date. Active means the referral was established prior to this date and has not yet been accepted or rejected.	Nightly
	Case Acceptance Report	13 Aug 2009	A listing of all cases established during a user-specified timeframe and provides the number of days between schedule/referral submittal and case being established.	Nightly
	Customer Excess Property Report	13 Aug 2009	Items entered in PCARSS for a customer by the first 3-6 characters of its contract DODAAC (i.e. NAS5, EPA, N00024).	Nightly
	Demilitarization Sale Report	13 Aug 2009	A listing of all items with an assigned demilitarization code sold during a specified timeframe. This report satisfies an annual reporting requirement to the DoD Demil Program Office.	Nightly
	Established Cases With FSC Report	13 Aug 2009	A listing of all cases opened within a user-specified timeframe and includes Federal Supply Classification (FSC) Code information.	Nightly
	Established/Closed Cases Summary Report	13 Aug 2009	A listing of all cases established or closed within a user-specified timeframe.	Nighlty
	Established/Closed Referrals Report	13 Aug 2009	A listing of all referrals established or closed within a user-specified timeframe. A closed referral is one in which the referral has been accepted or rejected.	Nightly
	Opened/Completed Sale Report	13 Aug 2009	A listing of all sales opened within a user-specified timeframe.	Nightly
	Overage Cases Report	13 Aug 2009	A listing of all cases that are overage on a user-specified date. It can be used to obtain a listing of cases that will be overage as of a future date.	Nightly

Graphic 2.1.3: Report List View

Topic One – Accessing Cubes

Accessing Individual Cube

The Cube List for PCARSS displays after you click the Cubes link on the yellow bar. There are seven PCARSS cubes. Click on the Internet Explorer icon to access each individual cube (Graphic 2.1.5).


HELP | FEEDBACK | EXIT
eTools
Welcome Andrea Proctor
Reporting Interface 2.0.8
Reports | Cubes | Ad hoc
Cube List for PCARSS
List of cubes for this business area.
Cube List
View | Cube Name | Version Date | Description | Data Refresh
Accepted Cases Cube | 13 Oct 2009 | Listing of all established cases and provides the number of days between establish date and submission date. | Nightly
Active Cases Cube | 13 Oct 2009 | Listing of all cases active. Active means that case was established and still has a status of established or screening complete. | Nightly
Closed Referral Cube | 13 Oct 2009 | Listing of all referrals closed cases. A closed referral is one in which the referral has been accepted or rejected. | Nightly
Completed Sale Cube | 13 Oct 2009 | Listing of completed sale cases with the calculation between sale amount and acquisition cost. | Nightly
Established Closed Cases Cube | 13 Oct 2009 | Listing of all cases established or closed. | Nightly
Overage Cases Cube | 13 Oct 2009 | Listing of all cases that have overage date. It can be used to obtain a listing of cases that will be overage as of a future date. | Nightly
Property Disposition Cube | 13 Oct 2009 | Listing of all items that had disposal codes assigned to them. | Nightly
1-7 of 7
eTools Training • Site Index • Links • Privacy • FOIA • Accessibility
Best viewed using Internet Explorer v6.0 at 1024 x 768 resolution.

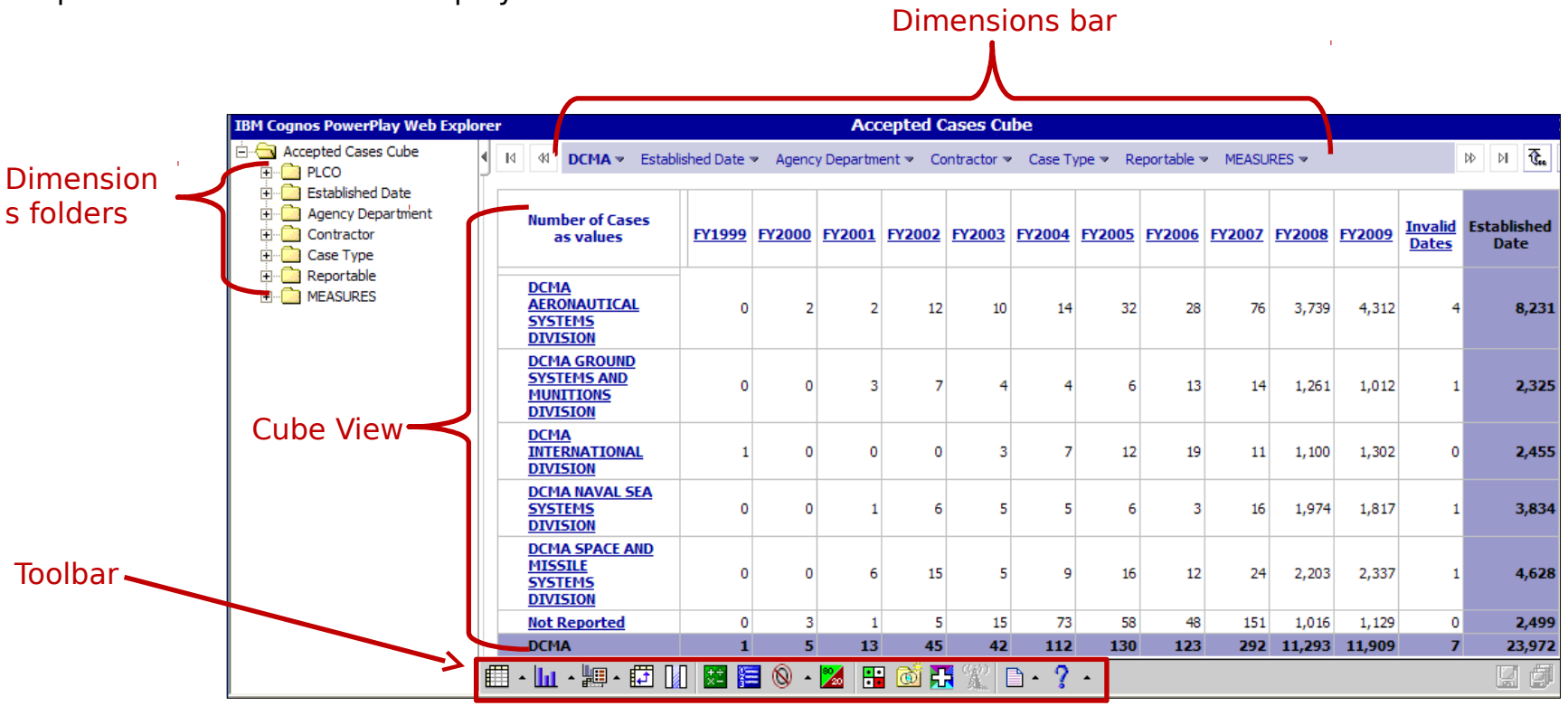
Graphic 2.1.5: Accessing Individual Cube

Course Topics

Topic Two – Cubes Components

Cube Components

After you click on the Internet Explorer icon, a page displays the cube. A cube has the following components: a *cube view,* a *dimensions bar , a dimensions folders*, and a *toolbar* (Graphic 2.1.6). These features help you to manipulate how the data are displayed.


Dimensions bar
Dimensions folders
Cube View
Toolbar
IBM Cognos PowerPlay Web Explorer
Accepted Cases Cube
Accepted Cases Cube
PLCO
Established Date
Agency Department
Contractor
Case Type
Reportable
MEASURES
DCMA
Established Date
Agency Department
Contractor
Case Type
Reportable
MEASURES
Number of Cases as values
FY1999
FY2000
FY2001
FY2002
FY2003
FY2004
FY2005
FY2006
FY2007
FY2008
FY2009
Invalid Dates
Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION 0 2 2 12 10 14 32 28 76 3,739 4,312 4 8,231
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION 0 0 3 7 4 4 6 13 14 1,261 1,012 1 2,325
DCMA INTERNATIONAL DIVISION 1 0 0 0 3 7 12 19 11 1,100 1,302 0 2,455
DCMA NAVAL SEA SYSTEMS DIVISION 0 0 1 6 5 5 6 3 16 1,974 1,817 1 3,834
DCMA SPACE AND MISSILE SYSTEMS DIVISION 0 0 6 15 5 9 16 12 24 2,203 2,337 1 4,628
Not Reported 0 3 1 5 15 73 58 48 151 1,016 1,129 0 2,499
DCMA 1 5 13 45 42 112 130 123 292 11,293 11,909 7 23,972

Graphic 2.1.6: Cube Components

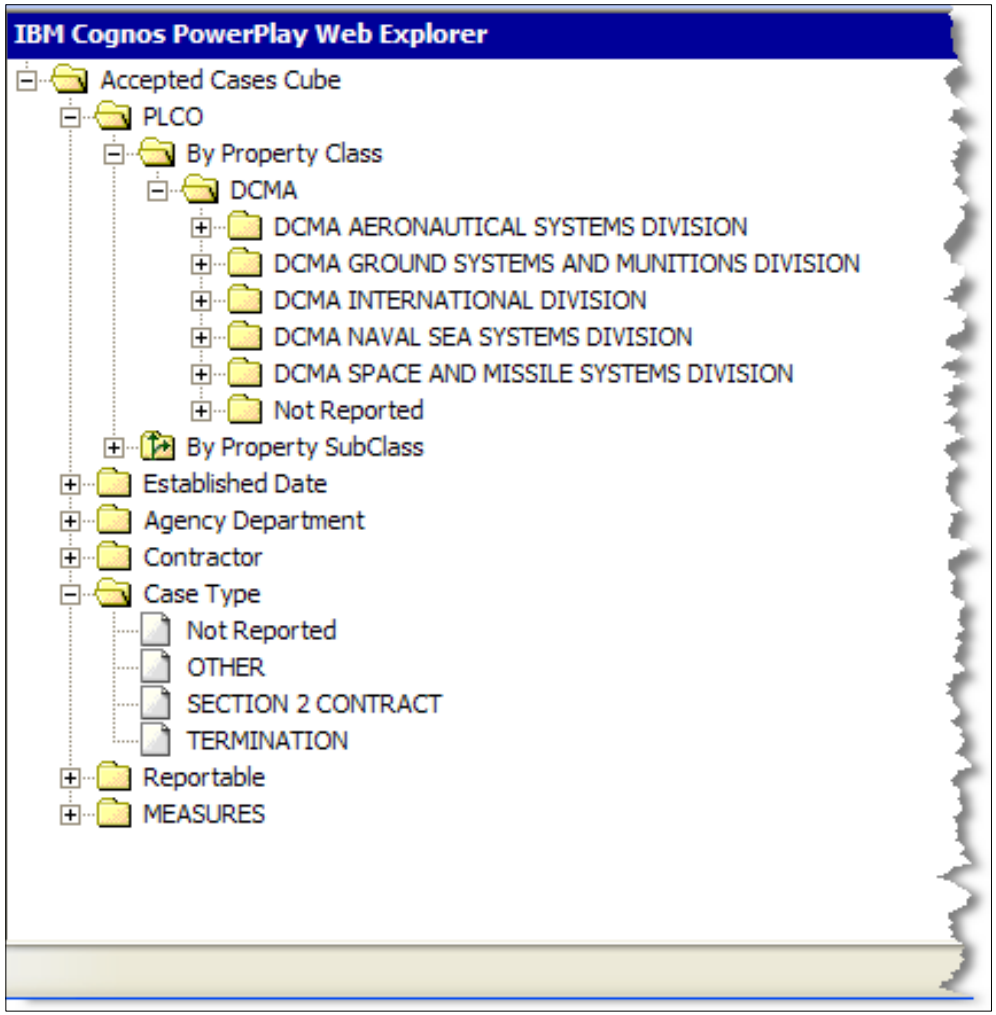
Course Topics

Topic Three – Dimensions Folders

Dimensions Folders

The dimensions folders display a hierarchy of the information you can select for the cube view. By opening a folder, you see the information at that level of the hierarchy.

To open a folder, *click* the **plus sign** next to the folder. The plus sign becomes a minus sign and more information displays in the hierarchy (Graphic 2.1.7).



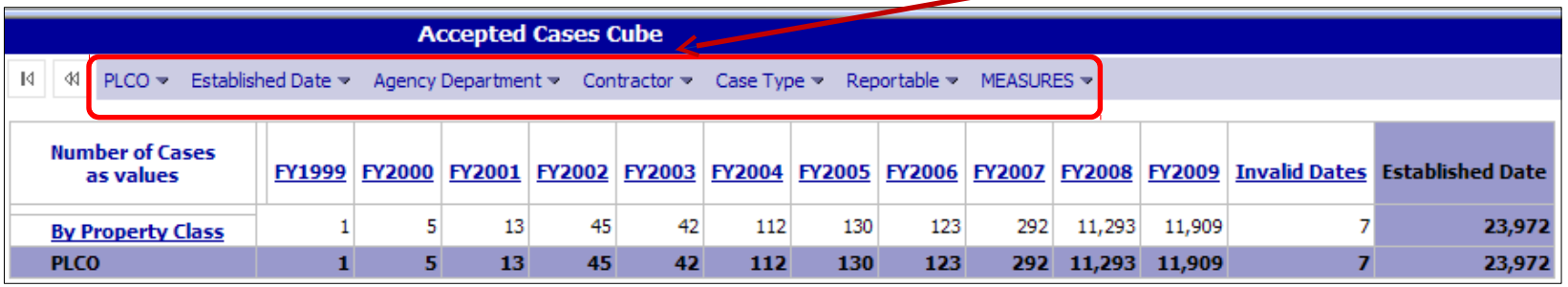
Graphic 2.1.7: Dimensions Folders

Course Topics

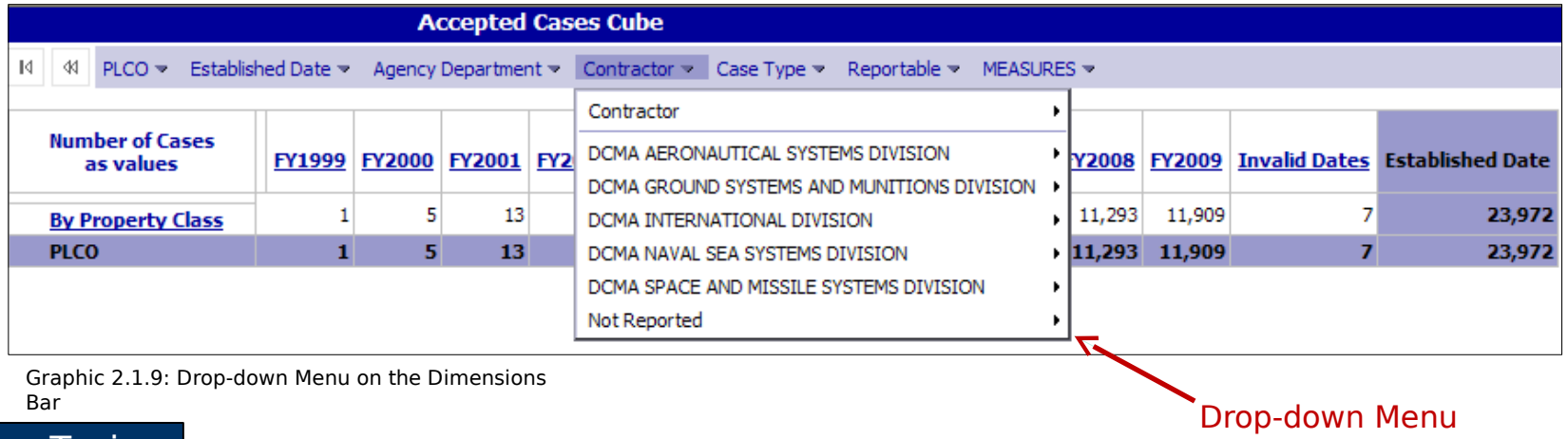
Topic Four – Dimensions Bar

Dimensions Bar

The dimensions bar is located at the top of the cube view (Graphic 2.1.8). You can change the dimension by clicking the drop-down arrow to the right of the desired dimension and selecting from the drop down menu that appears (Graphic 2.1.9).



Graphic 2.1.8: Dimensions Bar



Graphic 2.1.9: Drop-down Menu on the Dimensions Bar

Course Topics

Topic Five – Cube View

Cube View

The cube view shows the currently selected *measure, dimensions,* and values. Graphic 2.1.10 shows:

- The *measure* as **Number of Cases as values** in the upper left cell of the cube view.
- The *dimension* in the column heading is **Established Date**
- The *dimension* in the row heading is **DCMA**.

Column Heading

Measure

Accepted Cases Cube

DCMA ▾ Established Date ▾ Agency Department ▾ Contractor ▾ Case Type ▾ Reportable ▾ MEASURES ▾

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	0	2	2	12	10	14	32	28	76	3,739	4,312	4	8,231
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	4	6	13	14	1,261	1,012	1	2,325
DCMA INTERNATIONAL DIVISION	1	0	0	0	3	7	12	19	11	1,100	1,302	0	2,455
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	6	5	5	6	3	16	1,974	1,817	1	3,834
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	9	16	12	24	2,203	2,337	1	4,628
Not Reported	0	3	1	5	15	73	58	48	151	1,016	1,129	0	2,499
DCMA	**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**

Row Heading

Graphic 2.1.10: Cube View

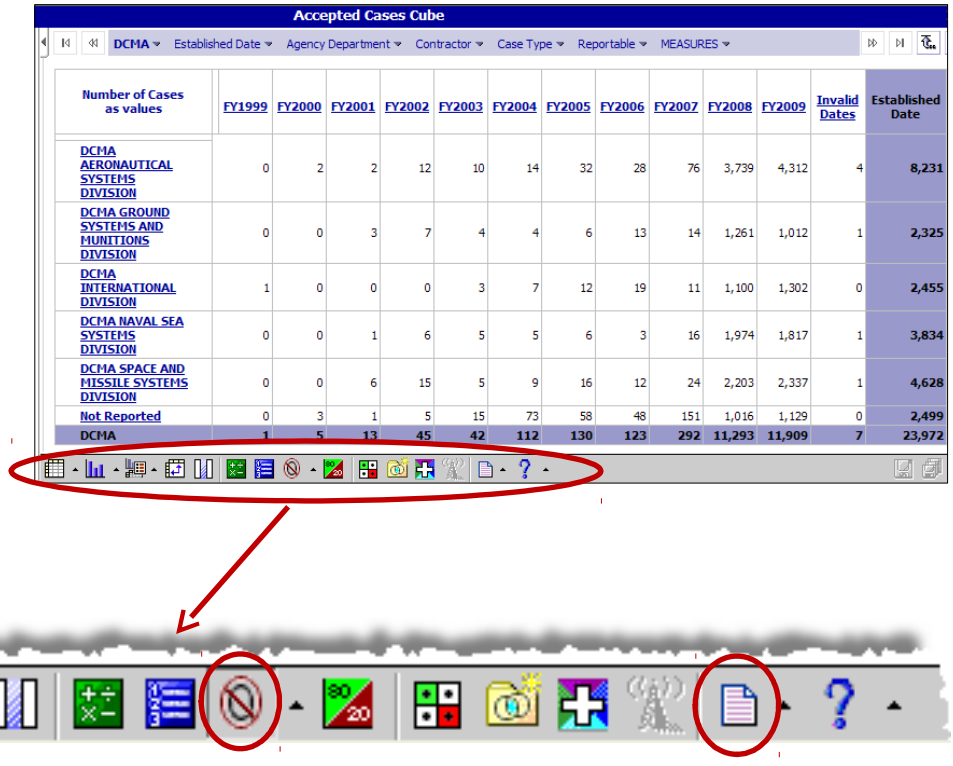
Course Topics

Topic Six – Toolbar

Toolbar

Graphic 2.1.11 shows the toolbar with some basic tools circled that can be used to manipulate how data are displayed.

Icon	Name	Description
	Crosstab	View the data as a table (default display)
	Chart	View the data as a bar chart, graph, or other graphic
	Swap	Switch columns to rows, or vice versa
	Zero suppression	Show or hide zero values
	File	Export data to Adobe Acrobat, Excel, or a comma-separated value file


Accepted Cases Cube
DCMA
Established Date
Agency Department
Contractor
Case Type
Reportable
MEASURES
Number of Cases as values
FY1999
FY2000
FY2001
FY2002
FY2003
FY2004
FY2005
FY2006
FY2007
FY2008
FY2009
Invalid Dates
Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION 0 2 2 12 10 14 32 28 76 3,739 4,312 4 8,231
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION 0 0 3 7 4 4 6 13 14 1,261 1,012 1 2,325
DCMA INTERNATIONAL DIVISION 1 0 0 0 3 7 12 19 11 1,100 1,302 0 2,455
DCMA NAVAL SEA SYSTEMS DIVISION 0 0 1 6 5 5 6 3 16 1,974 1,817 1 3,834
DCMA SPACE AND MISSILE SYSTEMS DIVISION 0 0 6 15 5 9 16 12 24 2,203 2,337 1 4,628
Not Reported 0 3 1 5 15 73 58 48 151 1,016 1,129 0 2,499
DCMA 1 5 13 45 42 112 130 123 292 11,293 11,909 7 23,972

Graphic 2.1.11: Cubes Toolbar

Course Topics

Lesson One – Review

Lesson One covered the following topics:

Topic One	Accessing Cubes
Topic Two	Cubes Components
Topic Three	Dimensions Folders
Topic Four	Dimensions Bar
Topic Five	Cube View
Topic Six	Toolbar

Course Topics

Lesson Two

Using Cubes

Lesson Two – Using Cubes

Lesson Two Topics

Topic One	Filtering Using Dimensions Folders
Topic Two	Filtering Using Dimensions Bar
Topic Three	Drill Down
Topic Four	Expanding
Topic Five	Nesting
Topic Six	Using Basic Tools

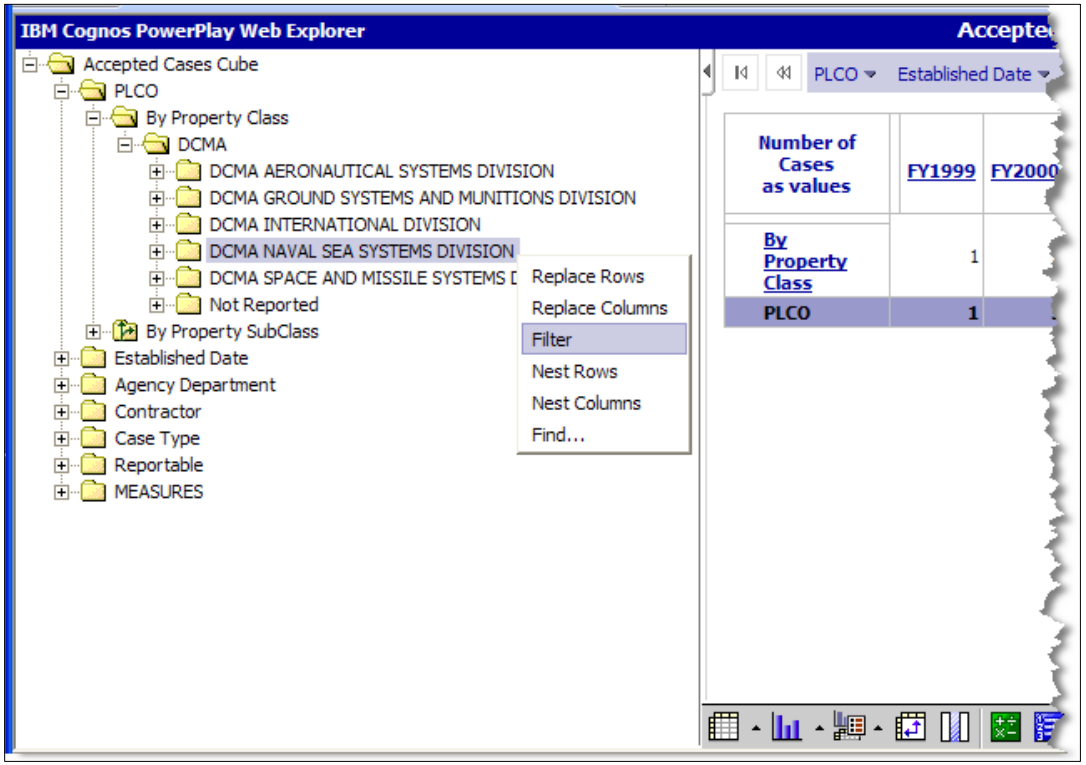
Course Topics

Topic One – Filtering Using Dimensions Folders

Filtering Using Dimensions Folders

Filtering will limit the view of information within the cube and show only the information based on the selection you have made.

Filtering Using Dimensions Folder s (See Graphics 2.2.1)	
1.	*Right-click* on desired folder. • In the example, DCMA NAVAL SEA SYSTEMS DIVISION was right-clicked. • A drop-down menu appears.
2	*Select* **Filter** from the drop-down menu. • The cube dimension will only show information related to DCMA NAVAL SEA SYSTEMS DIVISION.



Graphic 2.2.1: Dimensions Folders

Course Topics

Topic One – Filtering Using Dimensions Folder

Result of Filtering Using Dimensions Folder

In the previous page, we used the Dimensions Folders to select DCMA NAVAL SEA SYSTEMS DIVISION as the filter. Graphic 2.2.2 shows the filtered result displaying all the divisions of DCMA NAVAL SEA SYSTEMS. You can see that DCMA NAVAL SEA SYSTEMS DIVISION is now highlighted in blue on the Dimensions Bar, indicating that you have used it as a filter.

Accepted Cases Cube

DCMA NAVAL SEA SYSTEMS DIVISION | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
DCMA ATLANTA (S1103A)	0	0	1	3	2	2	4	0	10	731	641	1	1,395
DCMA HARTFORD (S0701A)	0	0	0	1	1	0	1	1	1	457	501	0	963
DCMA MARYLAND (S2101A)	0	0	0	2	1	0	0	0	0	208	209	0	420
DCMA NAVAL SEA SYSTEMS OPERATIONS (S3110A)	0	0	0	0	1	0	0	0	0	94	88	0	183
DCMA NAVY SPECIAL EMPHASIS OPERATIONS (S4306A)	0	0	0	0	0	0	0	0	0	1	1	0	2
DCMA SAN DIEGO (S0514A)	0	0	0	0	0	0	1	0	3	203	140	0	347
DCMA VIRGINIA (S2404A)	0	0	0	0	0	3	0	2	2	280	237	0	524
DCMA NAVAL SEA SYSTEMS DIVISION	**0**	**0**	**1**	**6**	**5**	**5**	**6**	**3**	**16**	**1,974**	**1,817**	**1**	**3,834**

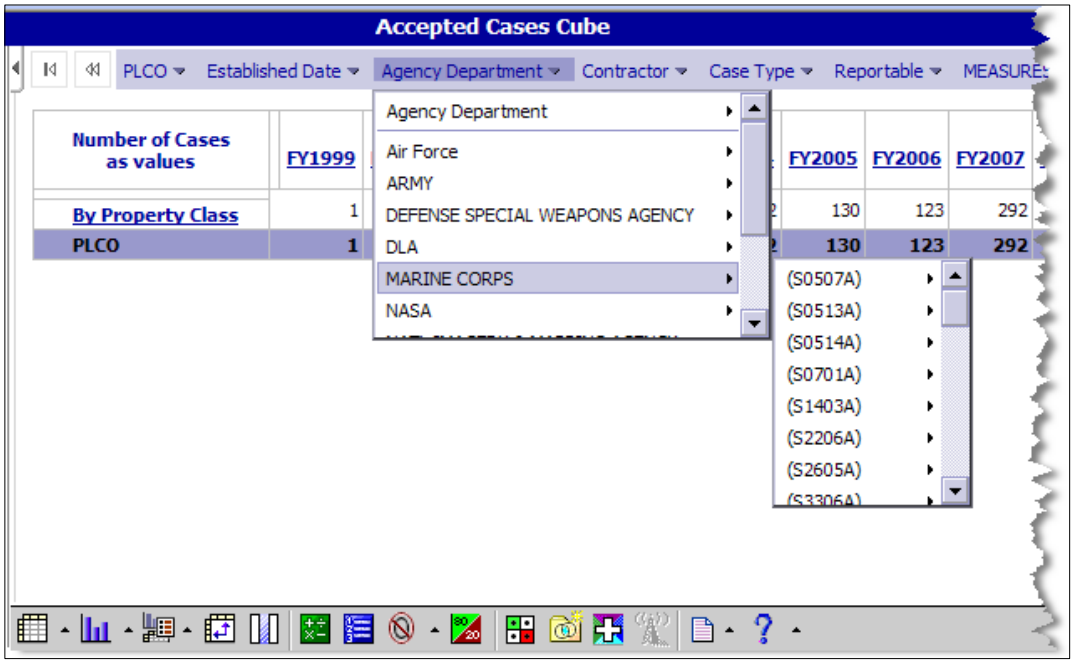
Graphic 2.2.2: Result of Filtering Using Dimensions Folders

Topic Two – Filtering Using Dimensions Bar

Filtering Using Dimensions Bar

Dimensions bar is another way to filter through data. Any of the categories can be selected by clicking on the down arrow.

Filtering Using Dimensions Bar (See Graphics 2.2.3)	
1.	From the dimensions bar, *click* the **down arrow** next to the desired category. • A list of all relevant sub-categories appears.
2.	*Select* the desired sub-category. • In our example, we selected **MARINE CORPS**.



Graphic 2.2.3: Filtering Using Dimensions Bar

Course Topics

Topic Two – Filtering Using Dimensions Bar

Filtering Using Dimensions Bar

In the previous page, we used the Dimensions Bar to select MARINE CORPS as the filter. Graphic 2.2.4 shows the filtered result. You can see that MARINE CORPS is now highlighted in BLUE on the Dimensions Bar, indicating that you have used it as the filter.

Accepted Cases Cube

PLCO ▾ | Established Date ▾ | **MARINE CORPS ▾** | Contractor ▾ | Case Type ▾ | Reportable ▾ | MEASURES ▾

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
By Property Class	0	0	0	0	0	3	0	0	1	46	40	0	90
PLCO	**0**	**0**	**0**	**0**	**0**	**3**	**0**	**0**	**1**	**46**	**40**	**0**	**90**

Graphic 2.2.4: Result of Filtering Using Dimensions Bar

Course Topics

Topic Three – Drill Down

Drill Down

Drilling down means that you will go to a lower level of a dimension to see more information. Graphic 2.2.5 shows the data by all fiscal years before drilling down. Graphic 2.2.6 shows the data for each month after you drill down the FY2003 dimension.

Accepted Cases Cube

PLCO ▾ | Established Date ▾ | Agency Department ▾ | Contractor ▾ | Case Type ▾ | Reportable ▾ | MEASURES ▾

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
By Property Class	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
PLCO	**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**

Graphic 2.2.5 Before Drilling Down

Accepted Cases Cube

PLCO ▾ | **FY2003** ▾ | Agency Department ▾ | Contractor ▾ | Case Type ▾ | Reportable ▾ | MEASURES ▾

Number of Cases as values	2002/Oct	2002/Nov	2002/Dec	2003/Jan	2003/Feb	2003/Mar	2003/Apr	2003/May	2003/Jun	2003/Jul	2003/Aug	2003/Sep	FY2003
By Property Class	3	3	5	1	4	2	2	3	4	9	2	4	42
PLCO	**3**	**3**	**5**	**1**	**4**	**2**	**2**	**3**	**4**	**9**	**2**	**4**	**42**

Graphic 2.2.6 After Drilling Down

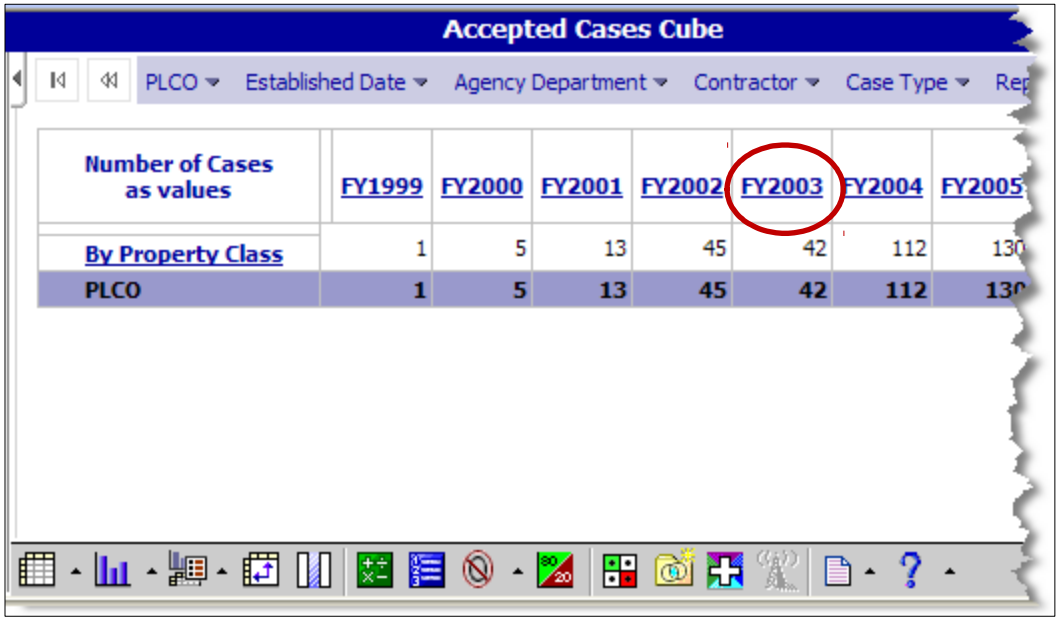
Course Topics

Topic Three – Drill Down

Drill Down

In the following example, you can give it a try to drill down to the Fiscal Year 2003.

Drill Down (See Graphics 2.2.7)	
1.	*Click* on **FY2003** to drill down. • All the months of FY2003 will be displayed (see next page). (Continued on next page)

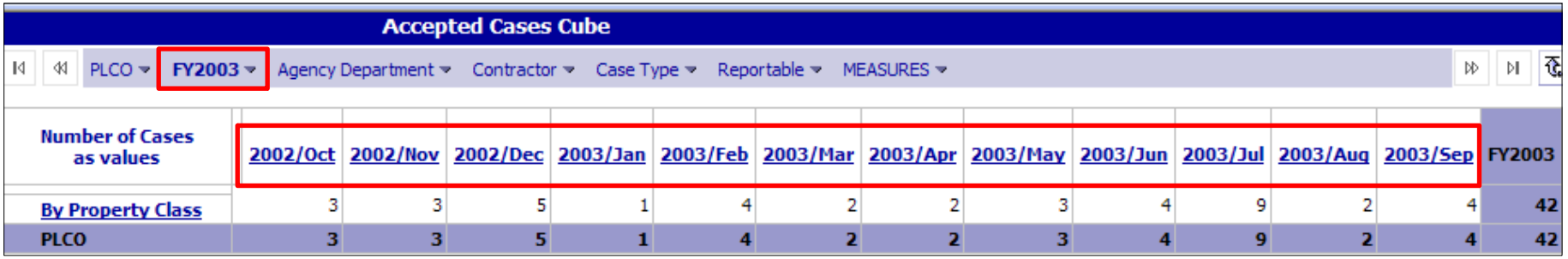


Graphic 2.2.7: Drill Down

Topic Three – Drill Down

Drill Down

After you clicked on the FY2003 dimension in the previous page, the data for each month of fiscal year 2003 displays. You can see that FY2003 is now highlighted on the Dimensions Bar, indicating that you are now under a new dimension, which is FY2003 (Graphic 2.2.8).



Accepted Cases Cube

PLCO | FY2003 | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	2002/Oct	2002/Nov	2002/Dec	2003/Jan	2003/Feb	2003/Mar	2003/Apr	2003/May	2003/Jun	2003/Jul	2003/Aug	2003/Sep	FY2003
By Property Class	3	3	5	1	4	2	2	3	4	9	2	4	42
PLCO	3	3	5	1	4	2	2	3	4	9	2	4	42

Graphic 2.2.8 Result of Drill -down

Course Topics

Topic Four – Expanding

Expanding

Expanding is similar to drilling down. The difference is that expanding also shows the dimension name of the higher level. Graphic 2.2.9 shows the By Property Class dimension before it is expanded. Graphic 2.2.10 shows the By Property Class dimension after it has been expanded to include DCMA.

Accepted Cases Cube

PLCO ▾ Established Date ▾ Agency Department ▾ Contractor ▾ Case Type ▾ Reportable ▾ MEASURES ▾

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
By Property Class	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
PLCO	**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**

Graphic 2.2.9: Data Before Expanding

Accepted Cases Cube

PLCO ▾ Established Date ▾ Agency Department ▾ Contractor ▾ Case Type ▾ Reportable ▾ MEASURES ▾

Number of Cases as values		FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
By Property Class	DCMA	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
	By Property Class	**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**
PLCO		**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**

Graphic 2.2.10: Data After Expanding

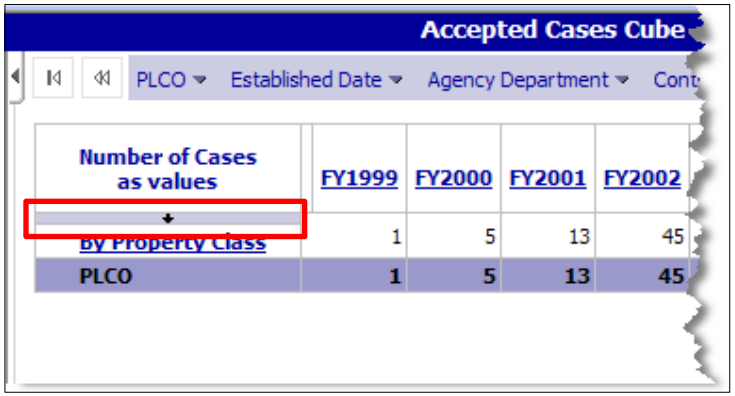
Course Topics

Topic Four – Expanding

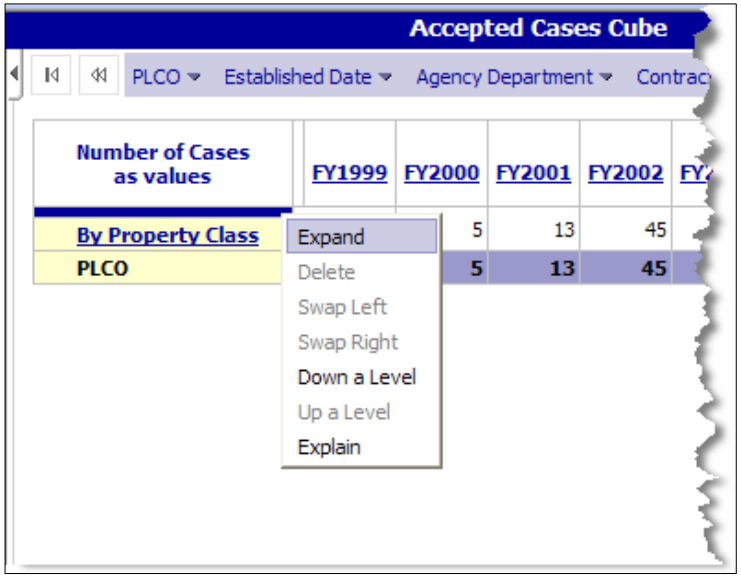
Expanding

In the following example, you will expand By Property Class to view more information.

Expanding (See Graphics 2.2.11– 2.2.12)	
1.	*Move* the **mouse cursor** over the narrow cell under the measure cell. • The narrow cell turns gray with a down arrow in the middle.
2.	*Right-click* on the **gray cell**. • The gray cell turns blue and a drop-down menu appears.
3.	From the drop-down menu, *click* on **Expand** to expand the By Property Class dimension.



Graphic 2.2.11: Expanding Step 1.



Graphic 2.2.12: Expanding Step 2 and 3.

Course Topics

Topic Four – Expanding

Expanding

In the previous page, you expanded the By Property Class. Graphic 2.2.13 shows DCMA data after the By Property Class has been expanded.

Accepted Cases Cube

PLCO ▾ Established Date ▾ Agency Department ▾ Contractor ▾ Case Type ▾ Reportable ▾ MEASURES ▾

Number of Cases as values		FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
By Property Class	DCMA	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
	By Property Class	**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**
PLCO		**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**

Graphic 2.2.13 Result of Expanding

Course Topics

Topic Five – Nesting

Nesting

Nesting displays one set of data as it relates to another set of data. For example, Graphic 2.2.14 shows DCMA data only. Graphic 2.2.15 shows DCMA data with Contractor data nested to its right, allowing you to see DCMA data in relation to Contractors data.

Accepted Cases Cube

By Property Class | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
DCMA	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
By Property Class	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972

Graphic 2.2.14 Before Nesting

Accepted Cases Cube

By Property Class | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values		FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
DCMA	DCMA AERONAUTICAL SYSTEMS DIVISION	0	5	5	22	18	51	47	54	128	4,958	5,254	3	10,545
	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	0	7	3	4	11	17	26	1,593	1,921	1	3,583
	DCMA INTERNATIONAL DIVISION	0	0	0	0	2	1	10	7	1	223	125	0	369
	DCMA NAVAL SEA SYSTEMS DIVISION	0	0	0	6	9	43	29	25	49	1,562	1,536	0	3,259
	DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	7	10	9	12	32	20	87	2,927	3,013	0	6,117
	Not Reported	1	0	1	0	1	1	1	0	1	30	60	3	99
	Contractor	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
By Property Class		1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972

Graphic 2.2.15: After Nesting

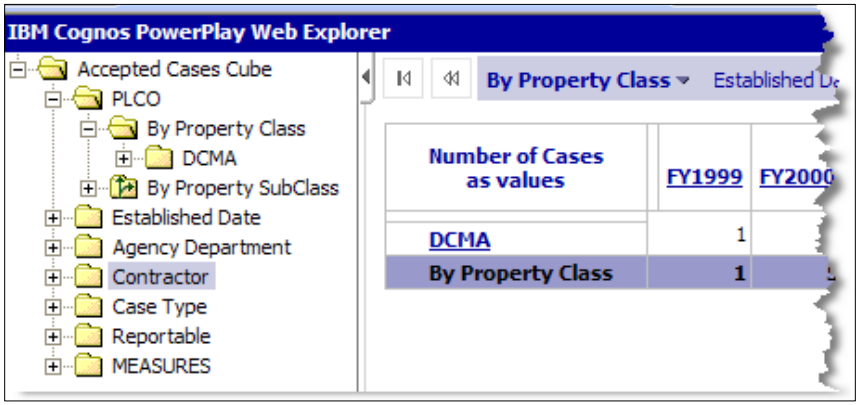
Course Topics

Topic Five – Nesting

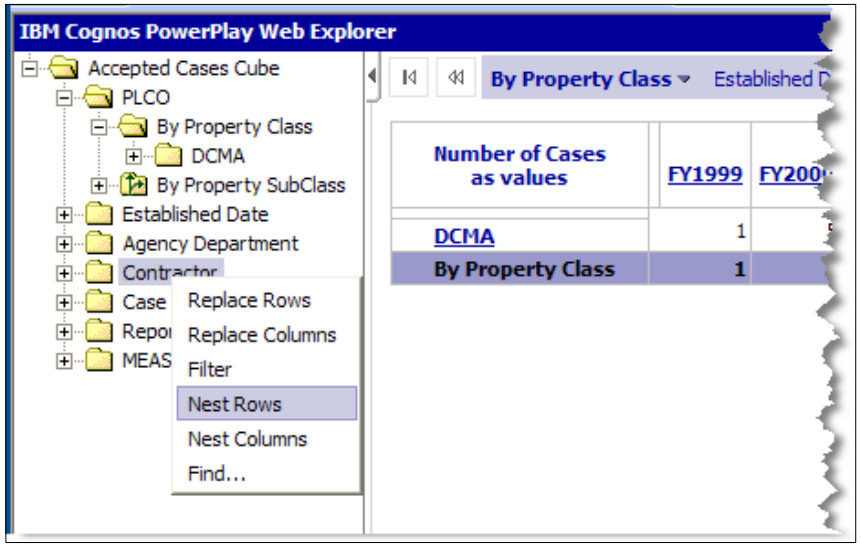
Nesting

In the following example, you will give it a try to nest Contractors dimension to DCMA dimension.

Nesting (See Graphics 2.2.16–2.2.17)	
1	From the Dimensions Folder, *left-click* on the **Contractor folder** to select it.
2	*Right –click* on **Contractor folder**. A drop-down menu appears.
3	From the drop-down menu, *select* **Nest Rows**.



Graphic 2.2.16: Nesting Step 1



Graphic 2.2.17: Nesting Step 2 and 3.

Course Topics

Topic Five – Nesting

Nesting

In the previous page, you nested Contractor to DCMA. Graphic 2.2.18 shows DCMA data with all the contractors nested to its right side.

Accepted Cases Cube

By Property Class ▾ | Established Date ▾ | Agency Department ▾ | Contractor ▾ | Case Type ▾ | Reportable ▾ | MEASURES ▾

Number of Cases as values		FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
DCMA	DCMA AERONAUTICAL SYSTEMS DIVISION	0	5	5	22	18	51	47	54	128	4,958	5,254	3	**10,545**
	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	0	7	3	4	11	17	26	1,593	1,921	1	**3,583**
	DCMA INTERNATIONAL DIVISION	0	0	0	0	2	1	10	7	1	223	125	0	**369**
	DCMA NAVAL SEA SYSTEMS DIVISION	0	0	0	6	9	43	29	25	49	1,562	1,536	0	**3,259**
	DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	7	10	9	12	32	20	87	2,927	3,013	0	**6,117**
	Not Reported	1	0	1	0	1	1	1	0	1	30	60	3	**99**
	Contractor	**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**
By Property Class		**1**	**5**	**13**	**45**	**42**	**112**	**130**	**123**	**292**	**11,293**	**11,909**	**7**	**23,972**

Graphic 2.2.18: Result of Nesting

Course Topics

Topic Six – Using Basic Tools

Using Tools

Tools on the tool bar are used to manipulate how data are displayed. The following example shows you how to use the Chart tool to display data in a graphic view.

Using Chart Tool (See Graphics 2.2.19)	
1.	*Locate* the **chart icon** on the tool bar at the bottom of the cube.
2.	*Click* the **chart icon** to create a graphical display of the data.

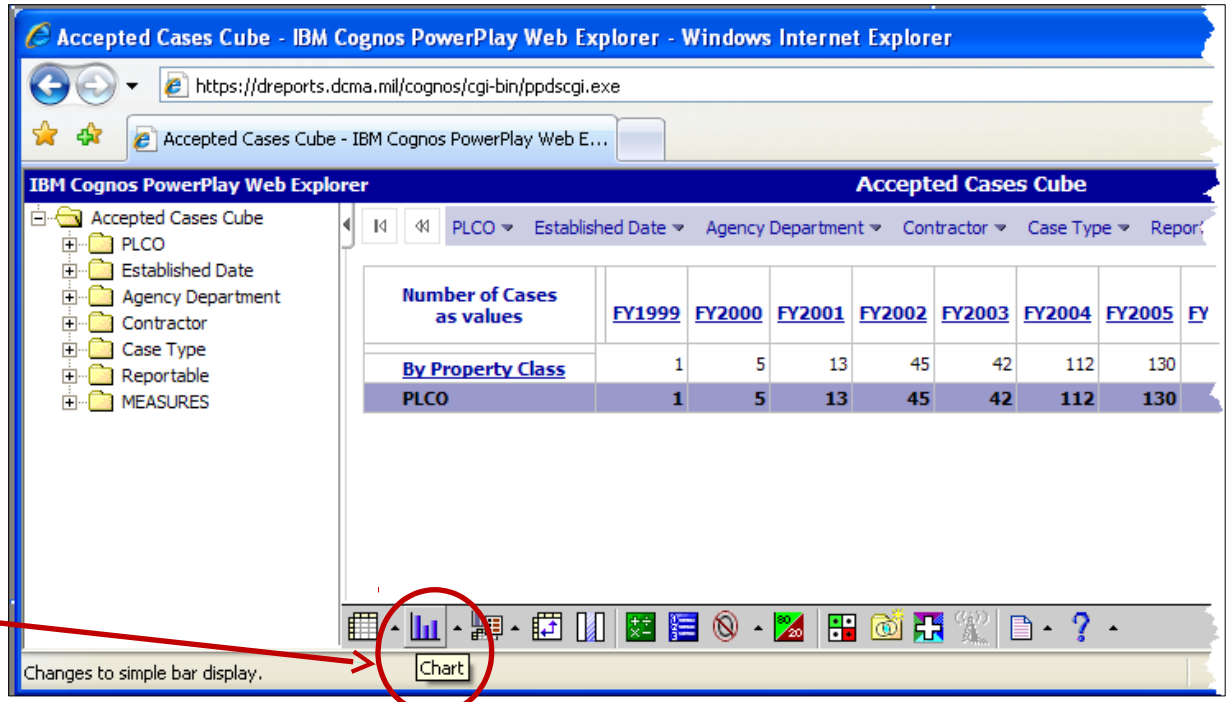


Chart icon

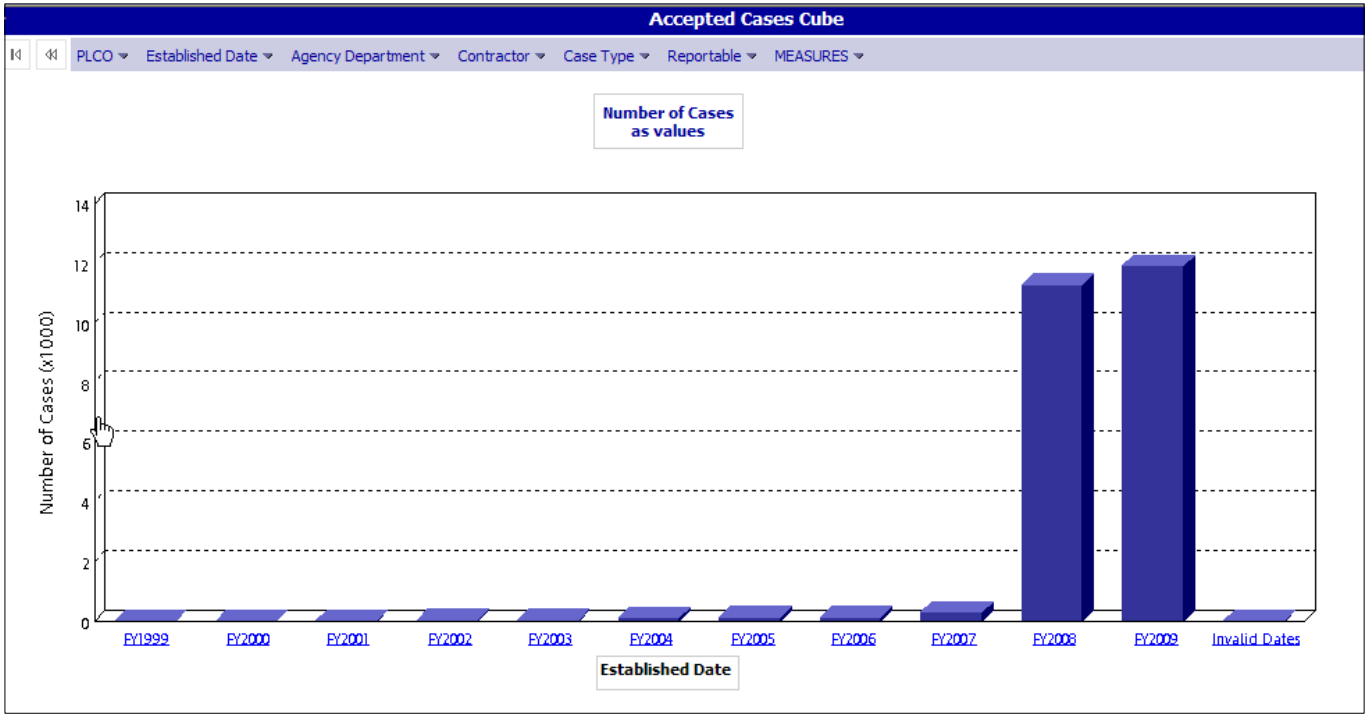
Graphic 2.2.19: Using Chart Tool

Course Topics

Topic Six – Using Basic Tools

Using Tools

In the previous page, you used the Tool Bar and clicked on Chart icon. Graphic 2.2.20 shows the chart graph as the result.



Graphic 2.2.20: Data Displayed in Chart Graph

Lesson Two – Review

Lesson Two covered the following topics:

Topic One	Filtering Using Dimensions Folders
Topic Two	Filtering Using Dimensions Bar
Topic Three	Drill Down
Topic Four	Expanding
Topic Five	Nesting
Topic Six	Using Basic Tools

Lesson Three

PCARSS Cubes

Lesson Three – PCARSS Cubes

Lesson Three Topics

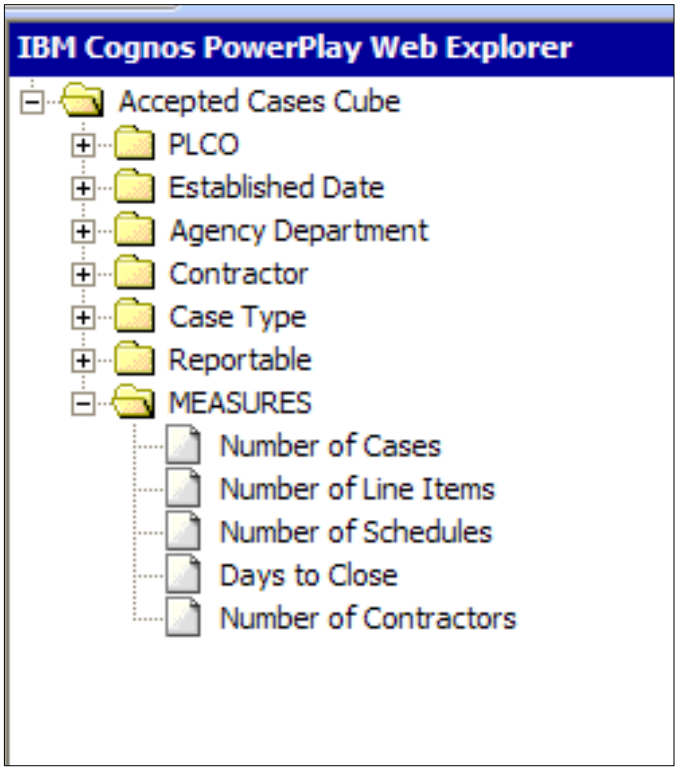
Topic One	Accepted Cases Cube
Topic Two	Active Cases Cube
Topic Three	Closed Referral Cube
Topic Four	Completed Sale Cube
Topic Five	Established Closed Cases Cube
Topic Six	Overage Cases Cube
Topic Seven	Property Disposition Cube

Topic One – Accepted Cases Cube

Accepted Cases Cube

Accepted Cases Cube lists all established cases and provides the number of days between established date and submission date. It has the following dimensions and measures (Graphic 2.3.1):

Dimensions	PLCO Established Date Agency Department Contractor Case Type Reportable
Measures	Number of Cases Number of Line Items Number of Schedules Days to Close Number of Contractors



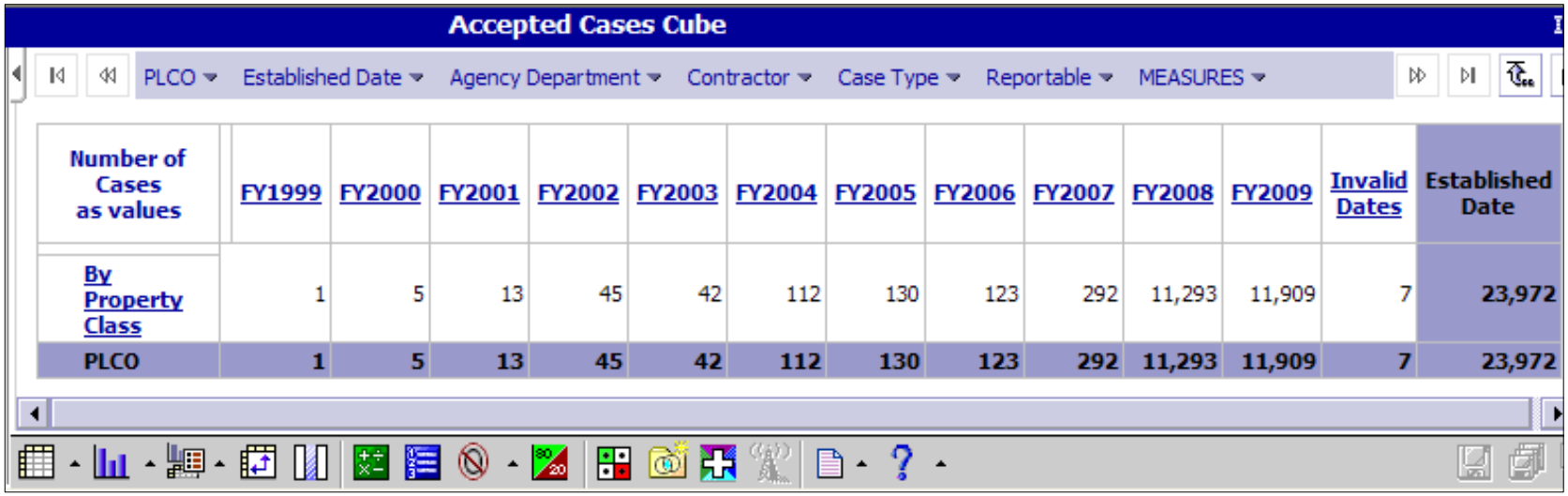
Graphic 2.3.1.: Dimensions and Measures

Course Topics

Topic One – Accepted Cases Cube

Default Cube View

The default view of Accepted Cases Cube shows the **Number of Cases as Values** as the measure . The default dimensions are **PLCO and Established Date** From this default view, the user can drill down, expand , or filter to view the other dimensions of the cube (Graphic 2.3.2).



Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
By Property Class	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972
PLCO	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972

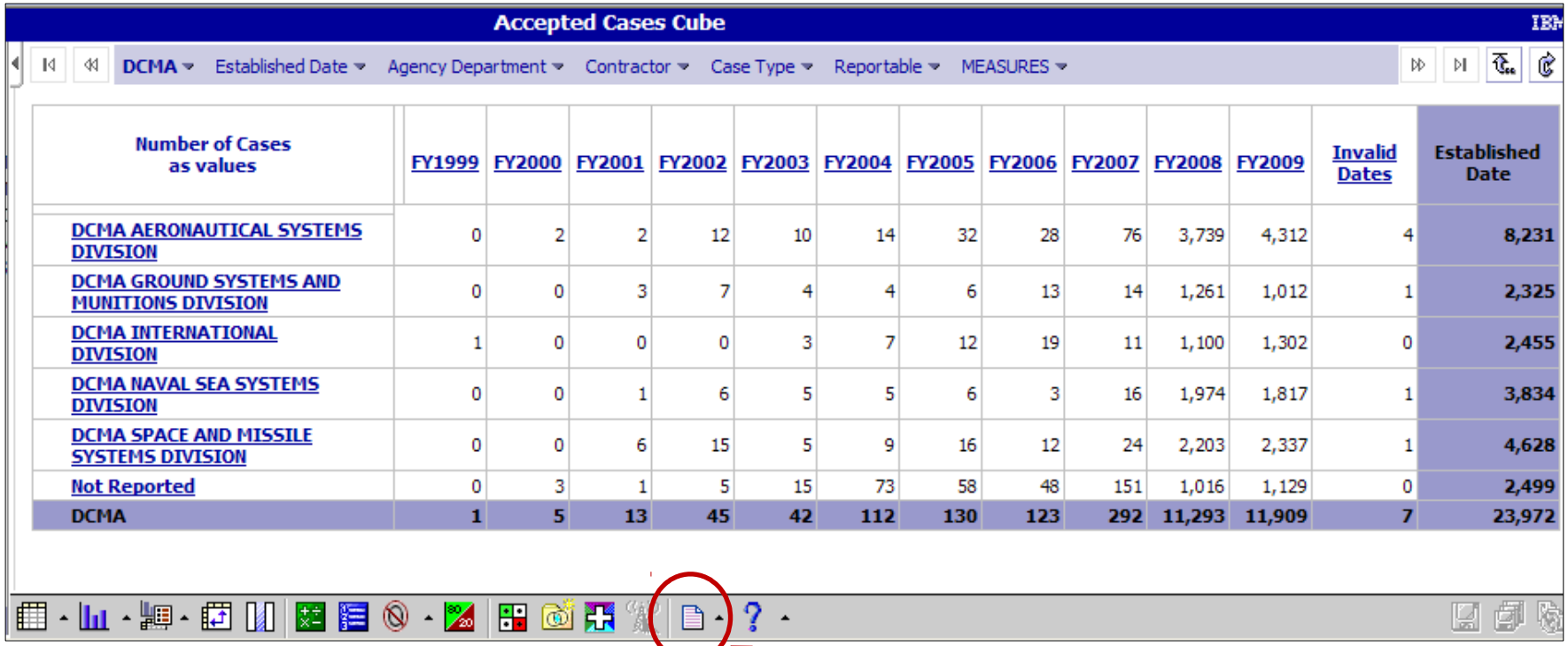
Graphic 2.3.2 Default Cube View

Course Topics

Topic One – Accepted Cases Cube

Accepted Cases Cube

Graphic 2.3.3. shows a drill-down view of the number of accepted cases by DCMA Divisions from FY1999 to FY2009. To generate the report, click on the file icon on the Tool Bar and select either PDF, CVS or Excel for report format.



Accepted Cases Cube

DCMA | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	0	2	2	12	10	14	32	28	76	3,739	4,312	4	8,231
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	4	6	13	14	1,261	1,012	1	2,325
DCMA INTERNATIONAL DIVISION	1	0	0	0	3	7	12	19	11	1,100	1,302	0	2,455
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	6	5	5	6	3	16	1,974	1,817	1	3,834
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	9	16	12	24	2,203	2,337	1	4,628
Not Reported	0	3	1	5	15	73	58	48	151	1,016	1,129	0	2,499
DCMA	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972

File Tool

Graphic 2.3.3: Drill-down View

Course Topics

Topic One – Accepted Cases Cube

Accepted Cases Cube

Graphic 2.3.4 shows the Excel report of the number of accepted cases by DCMA Divisions from FY1999 to FY2009.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	[DCMA][Established Date][Agency Department][Contractor][Case Type][Reportable]MEASURES													
2														
3	Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Invalid Dates	Established Date
4	DCMA AERONAUTICAL SYSTEMS DIVISION	0	2	2	12	10	14	32	28	76	3,739	4,312	4	8,231
5	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	4	6	13	14	1,261	1,012	1	2,325
6	DCMA INTERNATIONAL DIVISION	1	0	0	0	3	7	12	19	11	1,100	1,302	0	2,455
7	DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	6	5	5	6	3	16	1,974	1,817	1	3,834
8	DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	9	16	12	24	2,203	2,337	1	4,628
9	Not Reported	0	3	1	5	15	73	58	48	151	1,016	1,129	0	2,499
10	DCMA	1	5	13	45	42	112	130	123	292	11,293	11,909	7	23,972

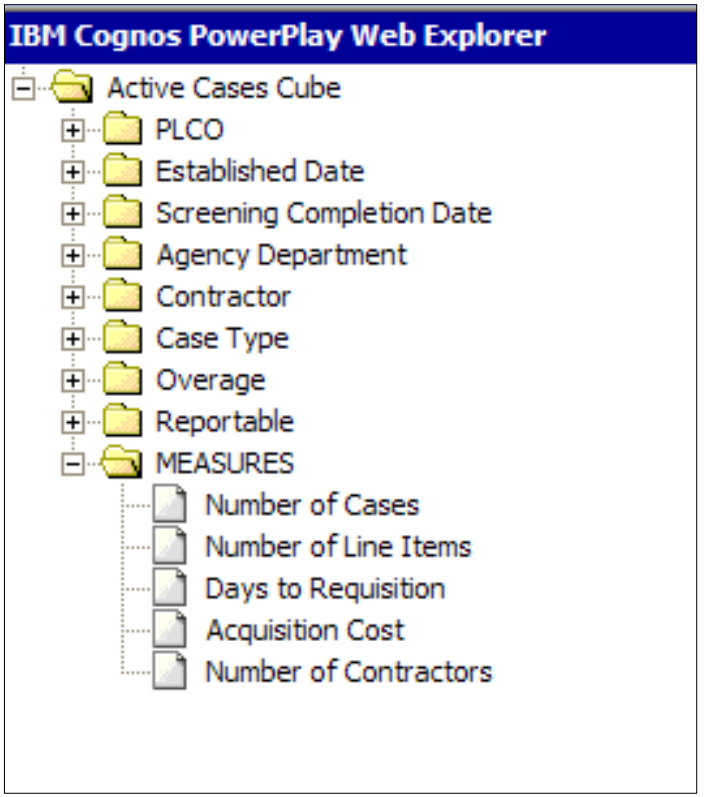
Graphic 2.3.4: Excel Report View

Topic Two – Active Cases Cube

Active Cases Cube

Active Case Cube lists all cases active. Active means that case was established and still has a status of established or screening complete. It has the following dimensions and measures (Graphic 2.3.5):

Dimensions	PLCO Established Date Screening Completion Date Agency Department Contractor Case Type Overage Reportable
Measures	Number of Cases Number of Line Items Days to Requisition Acquisition Cost Number of Contractors



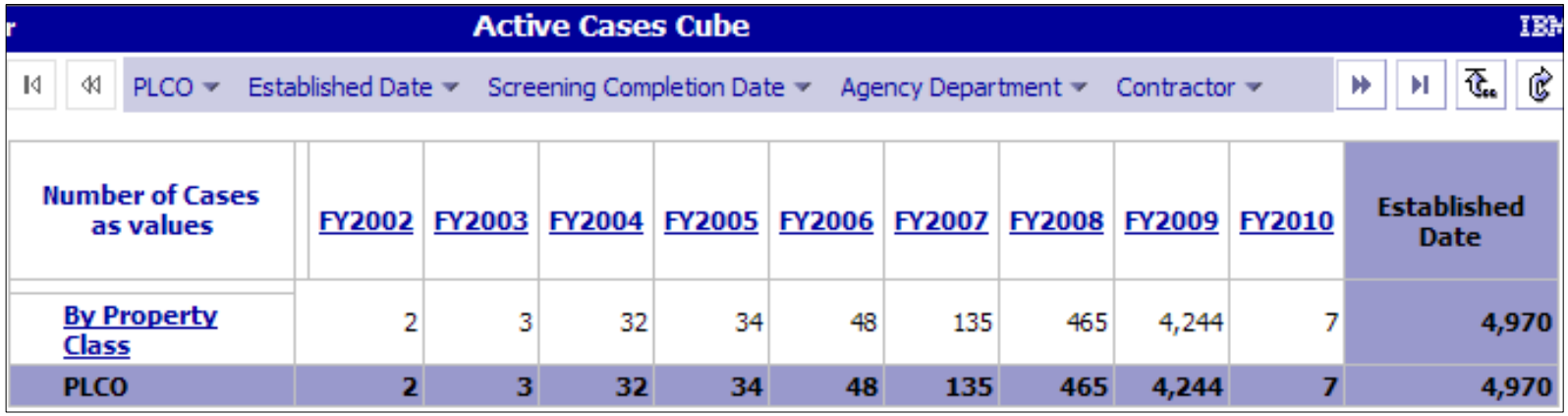
Graphic 2.3.5: Dimensions and Measures

Course Topics

Topic Two – Active Cases Cube

Default Cube View

The default view of Active Cases Cube shows **Number of Cases as Values** as the measure. The default dimensions are **PLCO and Established Date**. From this default view, the user can drill down, expand , or use filter to view the other dimensions of the cube (Graphic 2.3.6).



Number of Cases as values	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	Established Date
By Property Class	2	3	32	34	48	135	465	4,244	7	4,970
PLCO	**2**	**3**	**32**	**34**	**48**	**135**	**465**	**4,244**	**7**	**4,970**

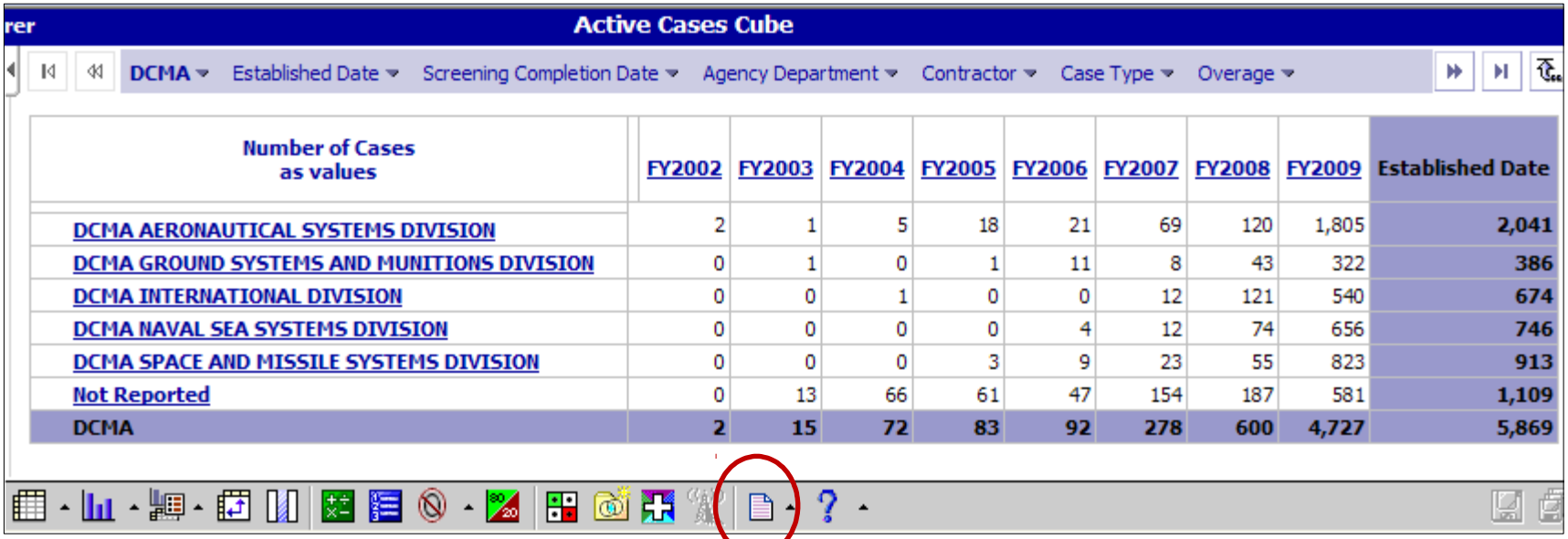
Graphic 2.3.6: Default Cube View

Course Topics

Topic Two – Active Cases Cube

Active Cases Cube

Graphic 2.3.7 shows a drill-down view of the number of cases by DCMA Divisions from FY2002 to FY2009. To generate the report, click on the file icon on the Tool Bar and select either PDF, CVS or Excel for report format.



Active Cases Cube

DCMA ▾ Established Date ▾ Screening Completion Date ▾ Agency Department ▾ Contractor ▾ Case Type ▾ Overage ▾

Number of Cases as values	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	2	1	5	18	21	69	120	1,805	2,041
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	1	0	1	11	8	43	322	386
DCMA INTERNATIONAL DIVISION	0	0	1	0	0	12	121	540	674
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	0	0	4	12	74	656	746
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	0	3	9	23	55	823	913
Not Reported	0	13	66	61	47	154	187	581	1,109
DCMA	2	15	72	83	92	278	600	4,727	5,869

Graphic 2.3.7: Drill-down View

File Tool

Course Topics

Topic Two – Active Cases Cube

Active Cases Cube

Graphic 2.3.8 shows the Excel report of the number of active cases by DCMA Divisions from FY2002 to FY2009.

	A	B	C	D	E	F	G	H	I	J
1	[DCMA][Established Date][Screening Completion Date][Agency Department][Contractor][Case Type][Overage][Reportable]MEASURES									
2										
3	Number of Cases as values	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Established Date
4	DCMA AERONAUTICAL SYSTEMS DIVISION	2	1	5	18	21	69	120	1,805	2,041
5	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	1	0	1	11	8	43	322	386
6	DCMA INTERNATIONAL DIVISION	0	0	1	0	0	12	121	540	674
7	DCMA NAVAL SEA SYSTEMS DIVISION	0	0	0	0	4	12	74	656	746
8	DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	0	3	9	23	55	823	913
9	Not Reported	0	13	66	61	47	154	187	581	1,109
10	DCMA	2	15	72	83	92	278	600	4,727	5,869

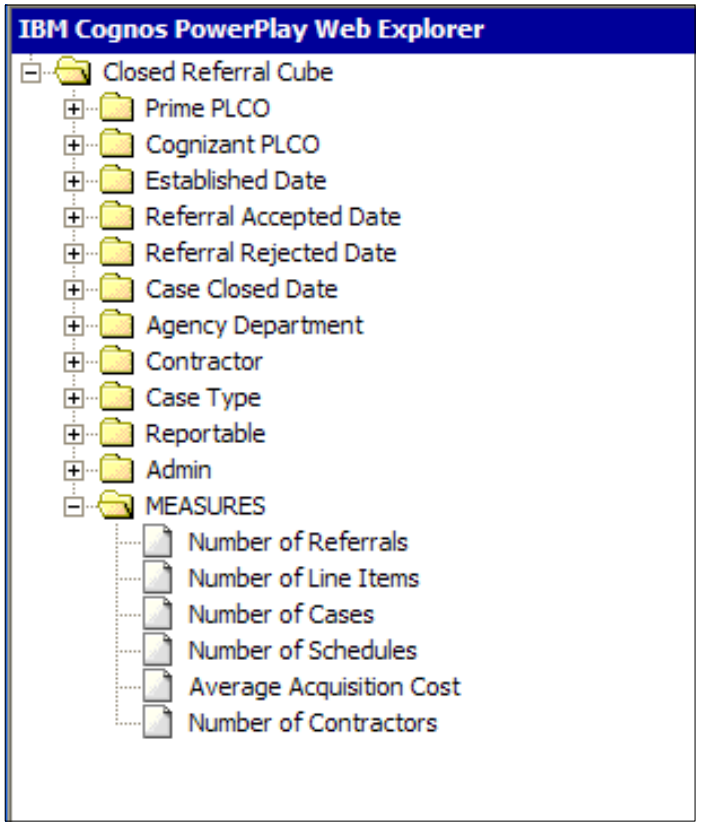
Graphic 2.3.8: Excel Report View

Topic Three – Closed Referral Cube

Closed Referral Cube

Closed Referral Cube lists all referrals closed cases. A closed referral is one in which the referral has been accepted or rejected. It has the following dimensions and measures (Graphic 2.3.9):

Dimensions	Prime PLCO Cognizant PLCO Established Date Referral Accepted Date Referral Rejected Date Case Closed Date Agency Department Contractor Case Type Reportable Admin
Measures	Number of Referrals Number of Line Items Number of Cases Number of Schedules Average Acquisition Cost Number of Contractors



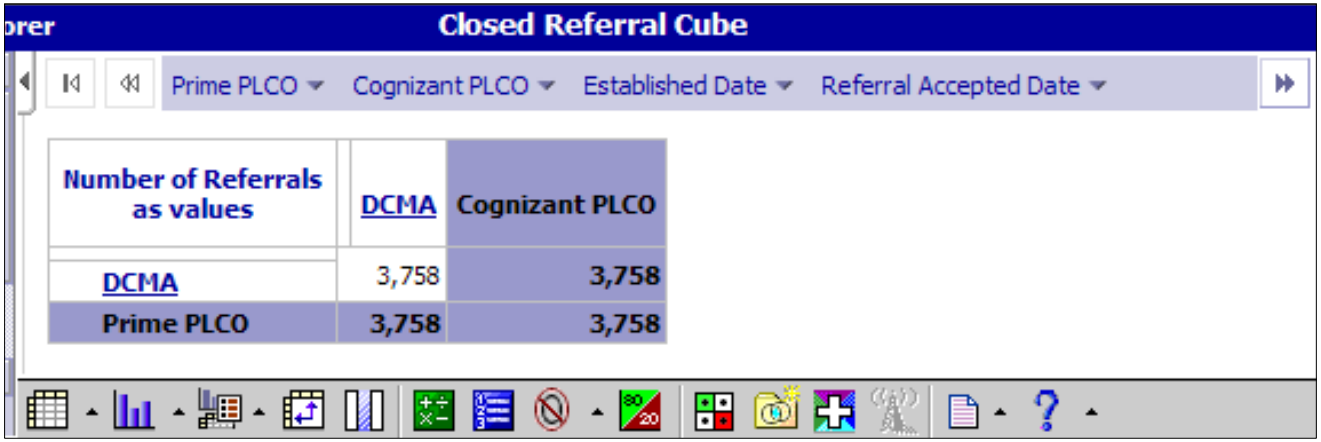
Graphic 2.3.9 Dimensions and Measures

Course Topics

Topic Three – Closed Referral Cube

Default Cube View

The default view of Closed Referral Cube shows **Number of Referrals as Values** as the measure **.** The default dimensions are **Prime PLCO and Cognizant PLCO**. From this default view, the user can drill down, expand , or filter to view the other dimensions of the cube (Graphic 2.3.10).



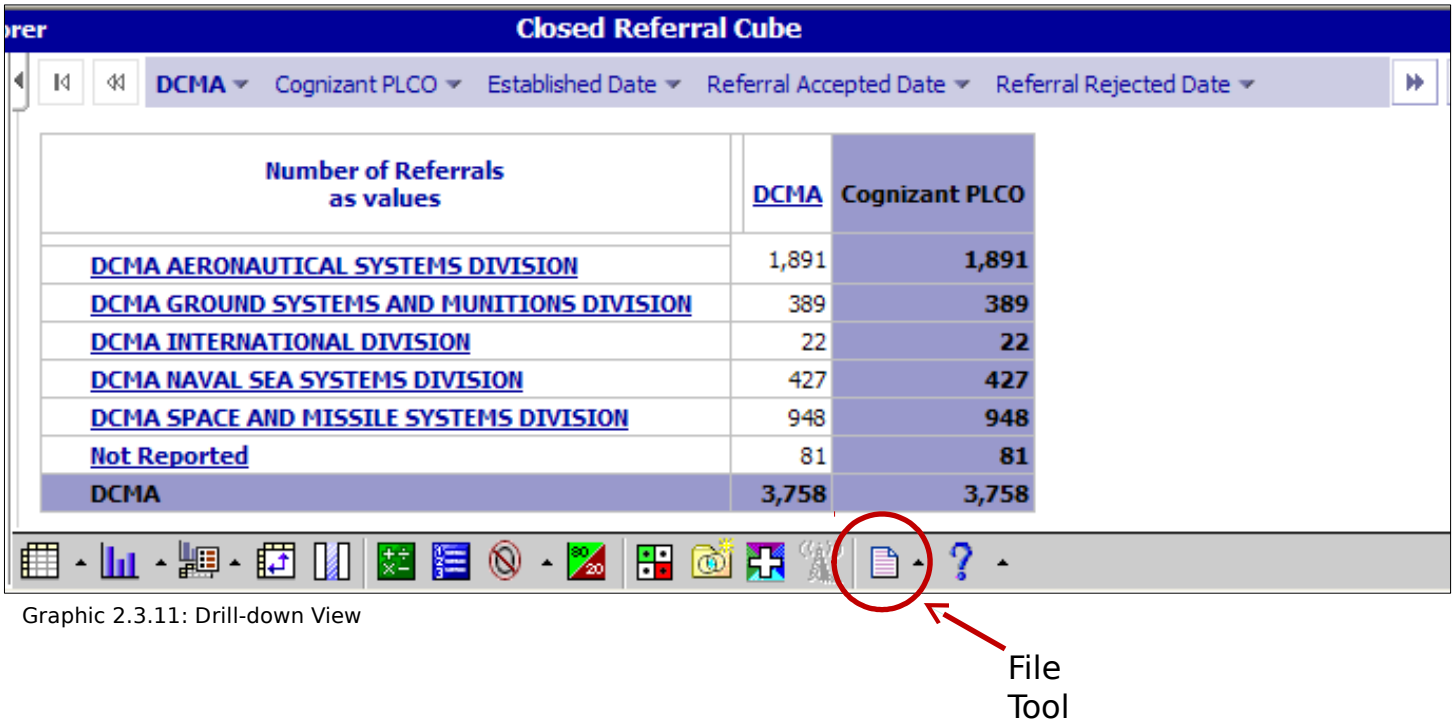
Graphic 2.3.1:0 Default Cube View

Course Topics

Topic Three – Closed Referral Cube

Closed Referral Cube

Graphic 2.3.11 shows a drill-down view of the number of referrals by DCMA Divisions and Cognizant PLCO. To generate the report, *click* on the file icon on the Tool Bar and *select* either PDF, CVS or Excel for report format.



Graphic 2.3.11: Drill-down View

Course Topics

Topic Three – Closed Referral Cube

Closed Referral Cube

Graphic 2.3.12 shows the Excel report of the number of closed referrals by DCMA Divisions and Cognizant PLCO.

	A	B	C
1	[DCMA][Cognizant PLCO][Established Date][Referral Accepted Date][Referral		
2			
3	Number of Referrals as values	DCMA	Cognizant PLCO
4	DCMA AERONAUTICAL SYSTEMS DIVISION	1,891	1,891
5	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	389	389
6	DCMA INTERNATIONAL DIVISION	22	22
7	DCMA NAVAL SEA SYSTEMS DIVISION	427	427
8	DCMA SPACE AND MISSILE SYSTEMS DIVISION	948	948
9	Not Reported	81	81
10	DCMA	3,758	3,758

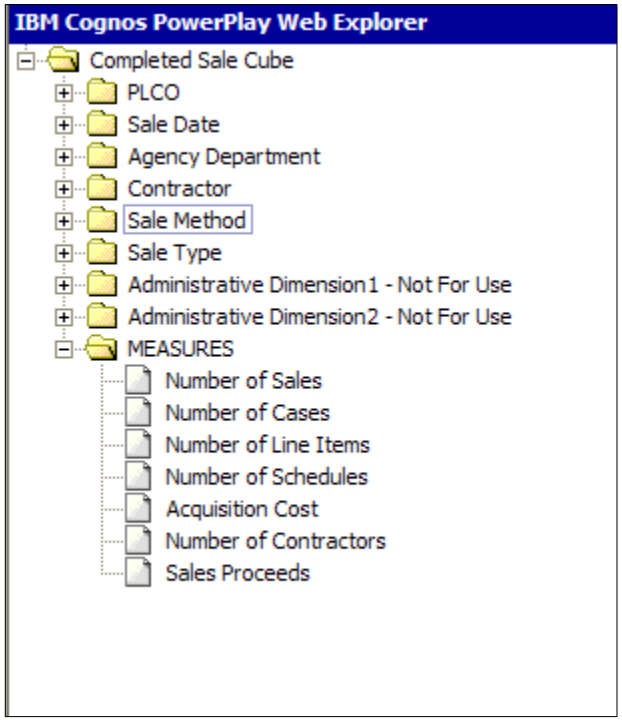
Graphic 2.3.12: Excel Report View

Topic Four – Completed Sale Cube

Completed Sale Cube

Completed Sale Cube lists completed sale cases with the calculation between sale amount and acquisition cost. It has the following dimensions and measures (Graphic 2.3.13):

Dimensions	PLCO Sale Date Agency Department Contractor Sale Method Sale Type Administrative Dimension1 – Not for Use Administrative Dimension2 – Not for Use
Measures	Number of Sales Number of Cases Number of Line Items Number of Schedules Acquisition Cost Number of Contractors Sale Proceeds



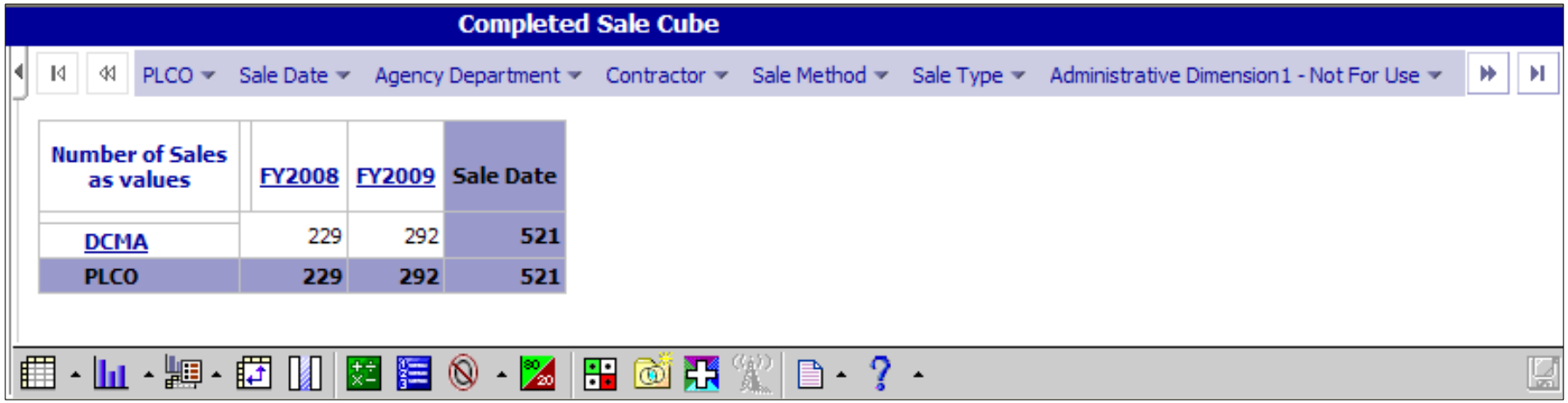
Graphic 2.3.13 Dimensions and Measures

Course Topics

Topic Four – Completed Sale Cube

Default Cube View

The default view of the Completed Sale Cube shows the **Number of Sales as Values** as the measure. The default dimensions are **PLCO and Sale Date**. From this default view, the user can drill down, expand , or filter to view the other dimensions of the cube (Graphic 2.3.14).



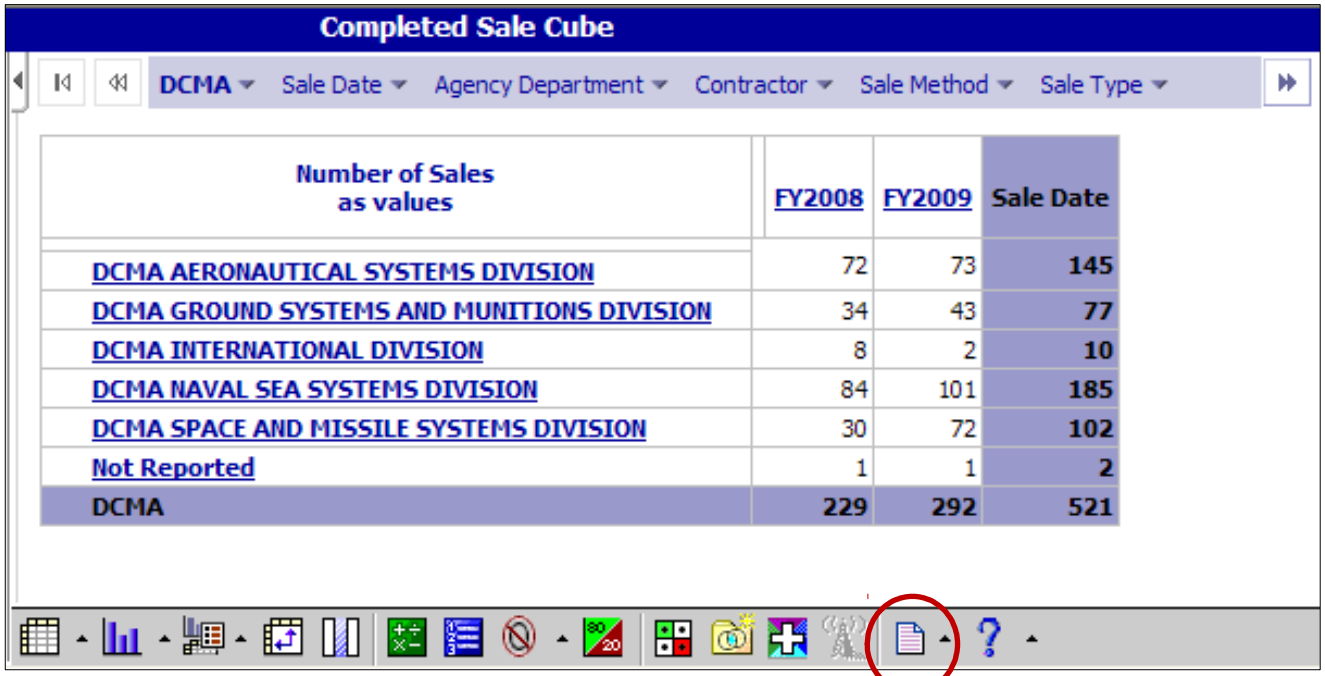
Graphic 2.3.14: Default Cube View

Course Topics

Topic Four – Completed Sale Cube

Completed Sale Cube

Graphic 2.3.15 shows a drill-down view of the number of sales by DCMA Divisions for FY2008 and FY2009. To generate the report, *click* on the file icon on the Tool Bar and *select* either PDF, CVS or Excel for report format.



Graphic 2.3.15: Drill-down View

Course Topics

Topic Four – Completed Sale Cube

Completed Sale Cube

Graphic 2.3.16 shows the Excel report of the number of completed sale by DCMA Divisions for FY2008 and FY2009.

	A	B	C	D
1	[DCMA][Sale Date][Agency Department][Contractor][Sale Method][Sale			
2				
3	Number of Sales as values	FY2008	FY2009	Sale Date
4	DCMA AERONAUTICAL SYSTEMS DIVISION	72	73	145
5	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	34	43	77
6	DCMA INTERNATIONAL DIVISION	8	2	10
7	DCMA NAVAL SEA SYSTEMS DIVISION	84	101	185
8	DCMA SPACE AND MISSILE SYSTEMS DIVISION	30	72	102
9	Not Reported	1	1	2
10	DCMA	229	292	521

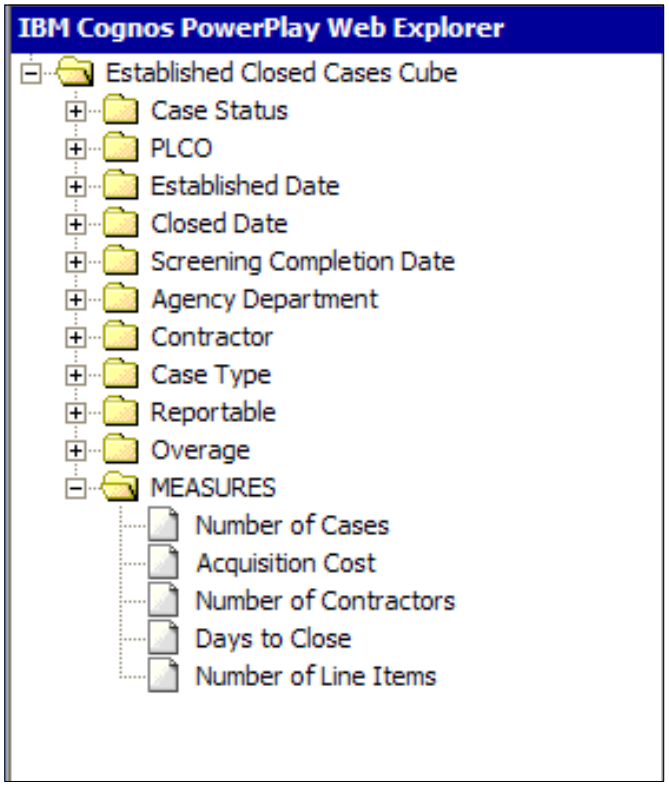
Graphic 2.3.16 Excel Report View

Topic Five – Established Closed Cases Cube

Established Closed Cases Cube

Established Closed Cases Cube lists all cases established or closed. It has the following dimensions and measures (Graphic 2.3.17). :

Dimensions	Case Status PLCO Established Date Closed Date Screening Completion Date Agency Department Contractor Case Type Reportable Overage
Measures	Number of Cases Acquisition Cost Number of Contractors Days to Close Number of Line Items



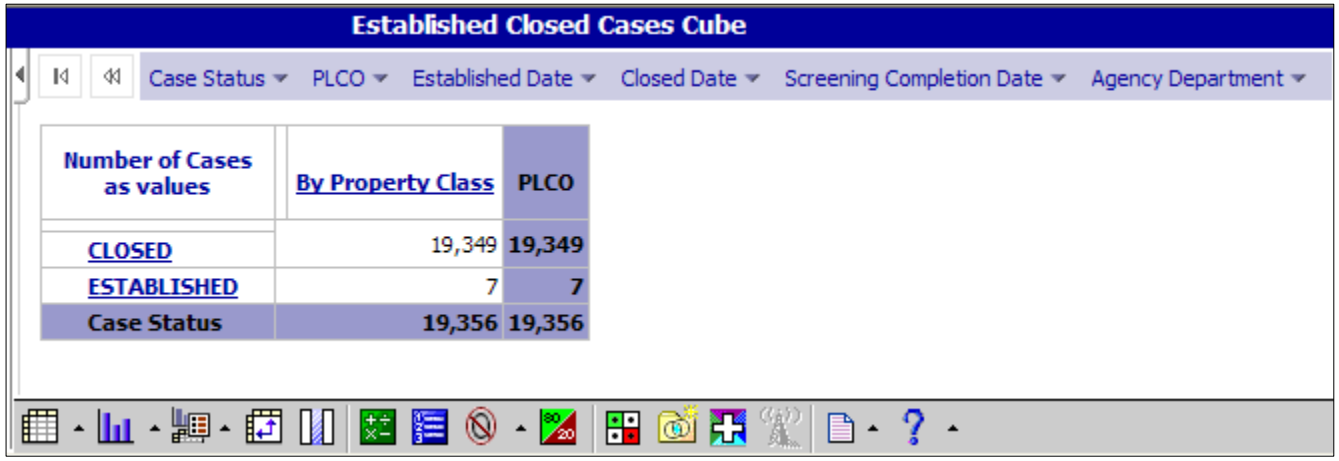
Graphic 2.3.17: Dimensions and Measures

Course Topics

Topic Five – Established Closed Cases Cube

Default Cube View

The default view of Established Closed Cases Cube shows **Number of Cases as Values** as the measure. The default dimensions are **Case Status and PLCO**. From this default view, the user can drill down, expand , or filter to view the other dimensions of the cube (Graphic 2.3.18).



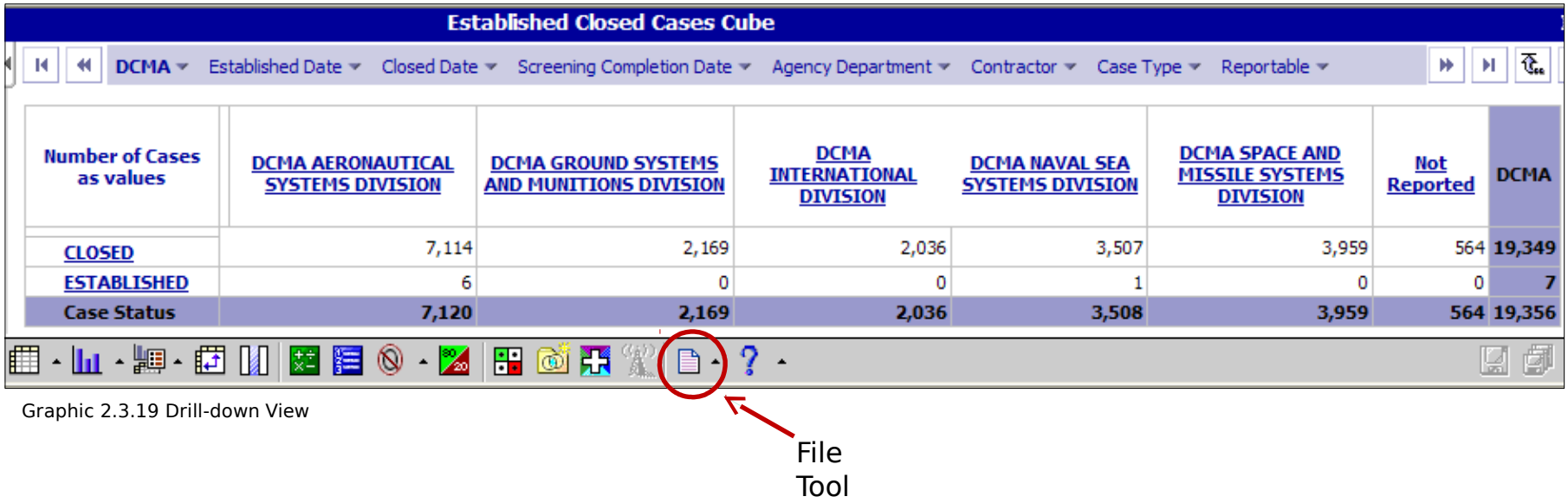
Graphic 2.3.18: Default Cube View

Course Topics

Topic Five – Established Closed Cases Cube

Established Closed Cases Cube

Graphic 2.3.19 shows a drill-down view of the number of established and closed cases by DCMA Divisions. To generate the report, *click* on the file icon on the Tool Bar and *select* either PDF, CVS or Excel for report format.



Graphic 2.3.19 Drill-down View

Course Topics

Topic Five – Established Closed Cases Cube

Established Closed Cases Cube

Graphic 2.3.20 shows the Excel report of the number of established and closed cases by DCMA Divisions.

A	B	C	D	E	F	G	H
[Case Status][DCMA][Established Date][Closed Date][Screening Completion Date][Agency Department][Contractor][Case Type][Reportable][Overage]MEASURES							
Number of Cases as values	DCMA AERONAUTICAL SYSTEMS DIVISION	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	DCMA INTERNATIONAL DIVISION	DCMA NAVAL SEA SYSTEMS DIVISION	DCMA SPACE AND MISSILE SYSTEMS DIVISION	Not Reported	DCMA
CLOSED	7,114	2,169	2,036	3,507	3,959	564	19,349
ESTABLISHED	6	0	0	1	0	0	7
Case Status	7,120	2,169	2,036	3,508	3,959	564	19,356

Graphic 2.3.20 Excel Report View

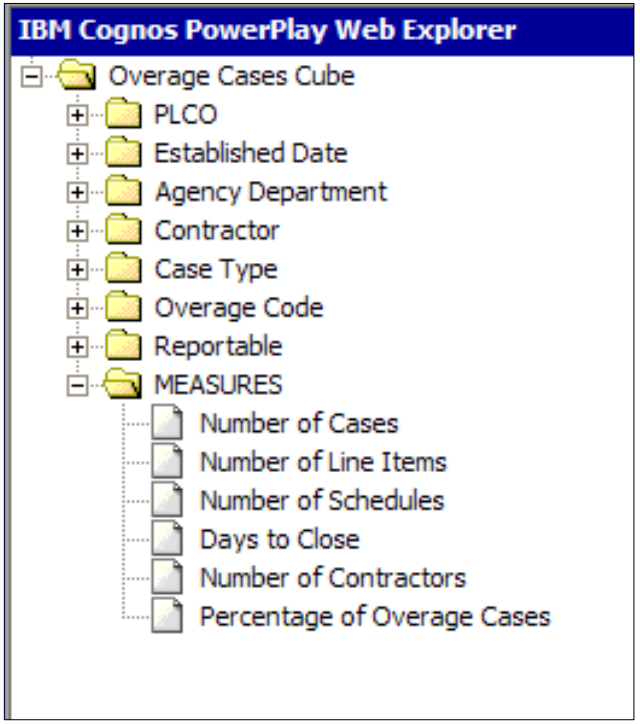
Course Topics

Topic Six - Overage Cases Cube

Overage Cases Cube

Overage Cases Cube lists all cases that have overage date. It can be used to obtain a listing of cases that will be overage as of a future date. It has the following dimensions and measures (Graphic 2.3.21):

Dimensions	PLCO Established Date Agency Department Contractor Case Type Overage Code Reportable
Measures	Number of Cases Number of Line Items Number of Schedules Days to Close Number of Contractors Percentage of Overage Cases



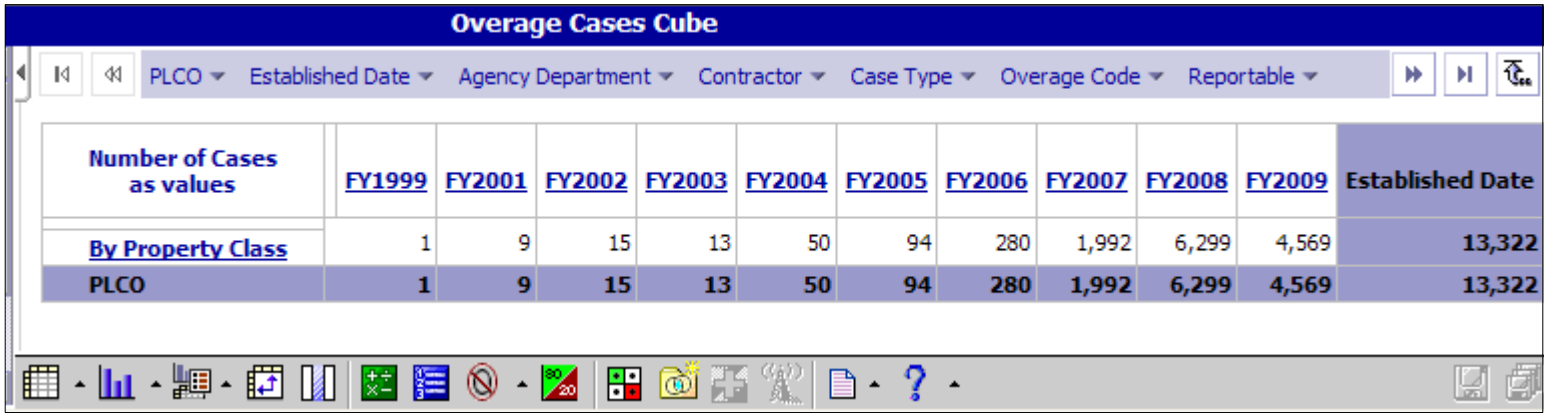
Graphic 2.3.21 Dimensions and Measures

Course Topics

Topic Six - Overage Cases Cube

Default Cube View

The default view of the Overage Cases Cube shows the **Number of Cases as Values** as the measure. The default dimensions are **PLCO and Established Date**. From this default view, the user can drill down, expand , or filter to view the other dimensions of the cube (Graphic 2.3.22).



Number of Cases as values	FY1999	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Established Date
By Property Class	1	9	15	13	50	94	280	1,992	6,299	4,569	13,322
PLCO	1	9	15	13	50	94	280	1,992	6,299	4,569	13,322

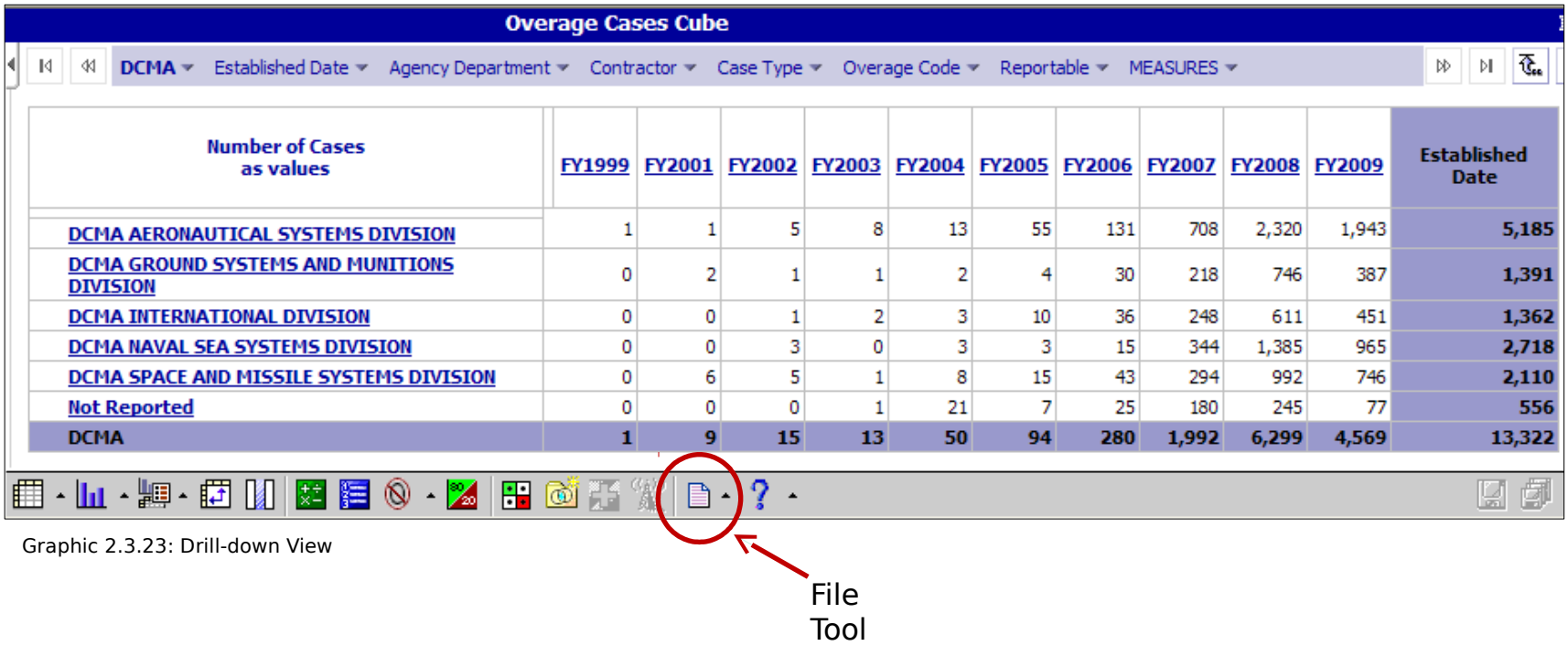
Graphic 2.3.22: Default Cube View

Course Topics

Topic Six - Overage Cases Cube

Overage Cases Cube

Graphic 2.3.23 shows a drill-down view of the number of overage cases by DCMA Divisions from FY1999 to FY2009. To generate the report, *click* on the file icon on the Tool Bar and *select* either PDF, CVS or Excel for report format.



Number of Cases as values	FY1999	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	1	1	5	8	13	55	131	708	2,320	1,943	5,185
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	2	1	1	2	4	30	218	746	387	1,391
DCMA INTERNATIONAL DIVISION	0	0	1	2	3	10	36	248	611	451	1,362
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	3	0	3	3	15	344	1,385	965	2,718
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	6	5	1	8	15	43	294	992	746	2,110
Not Reported	0	0	0	1	21	7	25	180	245	77	556
DCMA	1	9	15	13	50	94	280	1,992	6,299	4,569	13,322

Graphic 2.3.23: Drill-down View

Course Topics

Topic Six - Overage Cases Cube

Overage Cases Cube

Graphic 2.3.24 shows the Excel report of the number of Overage Cases by DCMA Divisions from FY1999 to FY2009.

A1 fx [DCMA][Established Date][Agency Department][Contractor][Case Type][Overage Code]

	A	B	C	D	E	F	G	H	I	J	K	L
1	[DCMA][Established Date][Agency Department][Contractor][Case Type][Overage Code][Reportable]MEASURES											
2												
3	Number of Cases as values	FY1999	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Established Date
4	DCMA AERONAUTICAL SYSTEMS DIVISION	1	1	5	8	13	55	131	708	2,320	1,943	5,185
5	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	2	1	1	2	4	30	218	746	387	1,391
6	DCMA INTERNATIONAL DIVISION	0	0	1	2	3	10	36	248	611	451	1,362
7	DCMA NAVAL SEA SYSTEMS DIVISION	0	0	3	0	3	3	15	344	1,385	965	2,718
8	DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	6	5	1	8	15	43	294	992	746	2,110
9	Not Reported	0	0	0	1	21	7	25	180	245	77	556
10	DCMA	1	9	15	13	50	94	280	1,992	6,299	4,569	13,322

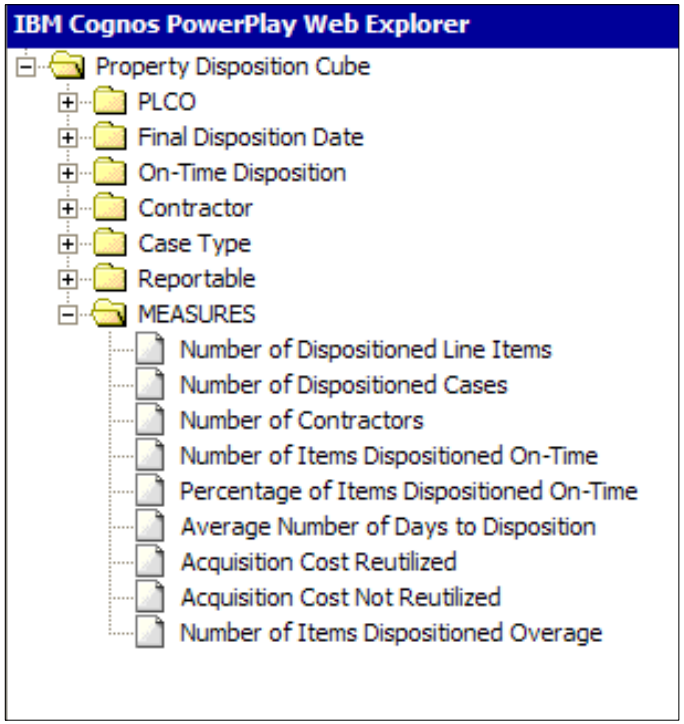
Graphic 2.3.24: Excel Report View

Topic Seven - Property Disposition Cube

Property Disposition Cube

Property Disposition Cube lists all items that had disposal codes assigned to them. It has the following dimensions and measures (Graphic 2.3.25). :

Dimensions	PLCO Final Disposition Date On-Time Disposition Contractor Case Type Reportable
Measures	Number of Dispositioned Line Items Number of Dispositioned Cases Number of Contractors Number of Items Dispositioned on-Time Percentage of Items Dispositioned On-Time Average Number of Days to Disposition Acquisition Cost Reutilized Acquisition Cost Not Reutilized Number of Items Dispositioned Overage

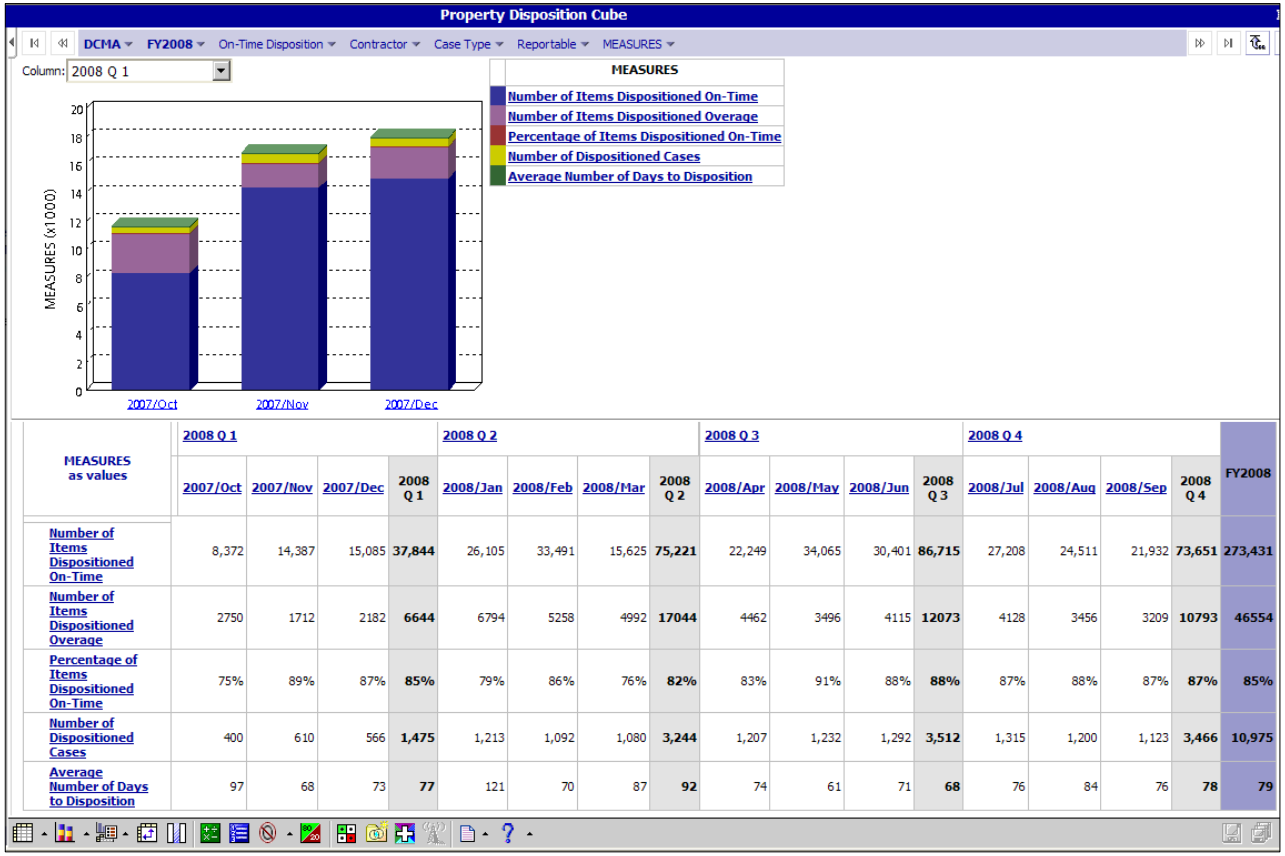


Graphic 2.3.25: Dimensions and Measures

Topic Seven - Property Disposition Cube

Default Cube View

The default view of the Property Disposition Cube shows the **Measures as Values** as the measure. The default dimensions are **DCMA and FY2008** as highlighted on the dimensions bar. From this default view, the user can drill down, expand , or filter to view the other dimensions of the cube (Graphic 2.3.26).



MEASURES as values	2008 Q 1				2008 Q 2				2008 Q 3				2008 Q 4				FY2008
	2007/Oct	2007/Nov	2007/Dec	2008 Q 1	2008/Jan	2008/Feb	2008/Mar	2008 Q 2	2008/Apr	2008/May	2008/Jun	2008 Q 3	2008/Jul	2008/Aug	2008/Sep	2008 Q 4	
Number of Items Dispositioned On-Time	8,372	14,387	15,085	**37,844**	26,105	33,491	15,625	**75,221**	22,249	34,065	30,401	**86,715**	27,208	24,511	21,932	**73,651**	**273,431**
Number of Items Dispositioned Overage	2750	1712	2182	**6644**	6794	5258	4992	**17044**	4462	3496	4115	**12073**	4128	3456	3209	**10793**	**46554**
Percentage of Items Dispositioned On-Time	75%	89%	87%	**85%**	79%	86%	76%	**82%**	83%	91%	88%	**88%**	87%	88%	87%	**87%**	**85%**
Number of Dispositioned Cases	400	610	566	**1,475**	1,213	1,092	1,080	**3,244**	1,207	1,232	1,292	**3,512**	1,315	1,200	1,123	**3,466**	**10,975**
Average Number of Days to Disposition	97	68	73	**77**	121	70	87	**92**	74	61	71	**68**	76	84	76	**78**	**79**

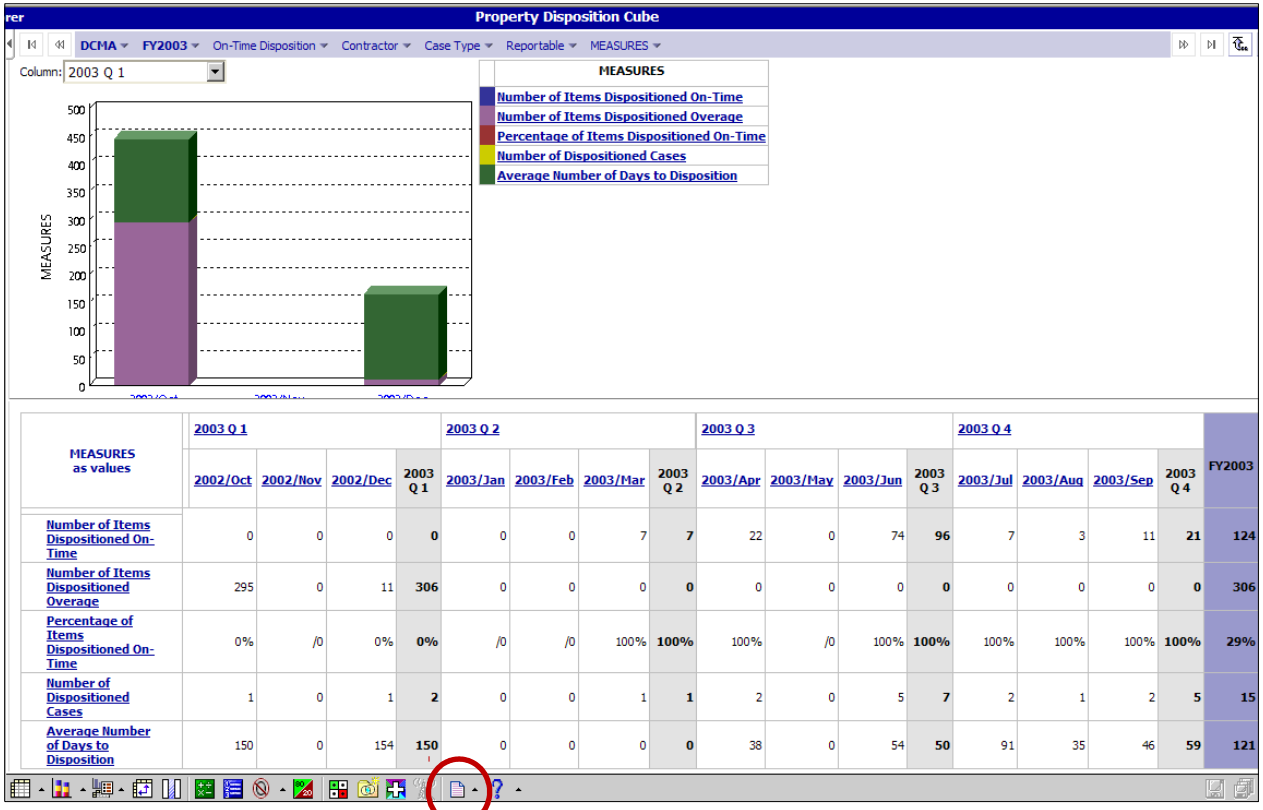
Graphic 2.3.26: Default Cube View

Course Topics

Topic Seven - Property Disposition Cube

Property Disposition Cube

Graphic 2.3.27 shows a drill-down view of property disposition measures by DCMA Divisions for the year FY2003. Both DCMA and FY2003 are highlighted on the dimensions bar indicating the dimensions selected. Because measures are used as values, you can see different measures represented by different colors in the bar chart. To generate the report, *click* on the file icon on the Tool Bar and *select* either PDF, CVS or Excel for report format.



MEASURES as values	2003 Q 1				2003 Q 2				2003 Q 3				2003 Q 4				FY2003
	2002/Oct	2002/Nov	2002/Dec	2003 Q 1	2003/Jan	2003/Feb	2003/Mar	2003 Q 2	2003/Apr	2003/May	2003/Jun	2003 Q 3	2003/Jul	2003/Aug	2003/Sep	2003 Q 4	
Number of Items Dispositioned On-Time	0	0	0	**0**	0	0	7	**7**	22	0	74	**96**	7	3	11	**21**	**124**
Number of Items Dispositioned Overage	295	0	11	**306**	0	0	0	**0**	0	0	0	**0**	0	0	0	**0**	**306**
Percentage of Items Dispositioned On-Time	0%	/0	0%	**0%**	/0	/0	100%	**100%**	100%	/0	100%	**100%**	100%	100%	100%	**100%**	**29%**
Number of Dispositioned Cases	1	0	1	**2**	0	0	1	**1**	2	0	5	**7**	2	1	2	**5**	**15**
Average Number of Days to Disposition	150	0	154	**150**	0	0	0	**0**	38	0	54	**50**	91	35	46	**59**	**121**

Graphic 2.3.27: Drill-down View

File Tool

Course Topics

Topic Seven - Property Disposition Cube

Property Disposition Cube

Graphic 2.3.28 shows the Excel report of the property disposition measures by DCMA Divisions for FY2003.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	[DCMA][FY2003][On-Time Disposition][Contractor][Case Type][Reportable]MEASURES																	
2																		
3	MEASURES as values	2003 Q 1				2003 Q 2				2003 Q 3				2003 Q 4				FY2003
4		2002/Oct	2002/Nov	2002/Dec	2003 Q 1	2003/Jan	2003/Feb	2003/Mar	2003 Q 2	2003/Apr	2003/May	2003/Jun	2003 Q 3	2003/Jul	2003/Aug	2003/Sep	2003 Q 4	
5	Number of Items Dispositioned On-Time	0	0	0	**0**	0	0	7	**7**	22	0	74	**96**	7	3	11	**21**	**124**
6	Number of Items Dispositioned Overage	295	0	11	**306**	0	0	0	**0**	0	0	0	**0**	0	0	0	**0**	**306**
7	Percentage of Items Dispositioned On-Time	0%	/0	0%	**0%**	/0	/0	100%	**100%**	100%	/0	100%	**100%**	100%	100%	100%	**100%**	**29%**
8	Number of Dispositioned Cases	1	0	1	**2**	0	0	1	**1**	2	0	5	**7**	2	1	2	**5**	**15**
9	Average Number of Days to Disposition	150	0	154	**150**	0	0	0	**0**	38	0	54	**50**	91	35	46	**59**	**121**

Graphic 2.3.28: Excel Report View

Course Topics

Lesson Three – Review

Lesson Three covered the following topics:

Topic One	Accepted Cases Cube
Topic Two	Active Cases Cube
Topic Three	Closed Referral Cube
Topic Four	Completed Sale Cube
Topic Five	Established Closed Cases Cube
Topic Six	Overage Cases Cube
Topic Seven	Property Disposition Cube

Lesson Four

Advanced Topics

Lesson Four – Advanced Topics

Lesson Four Topics

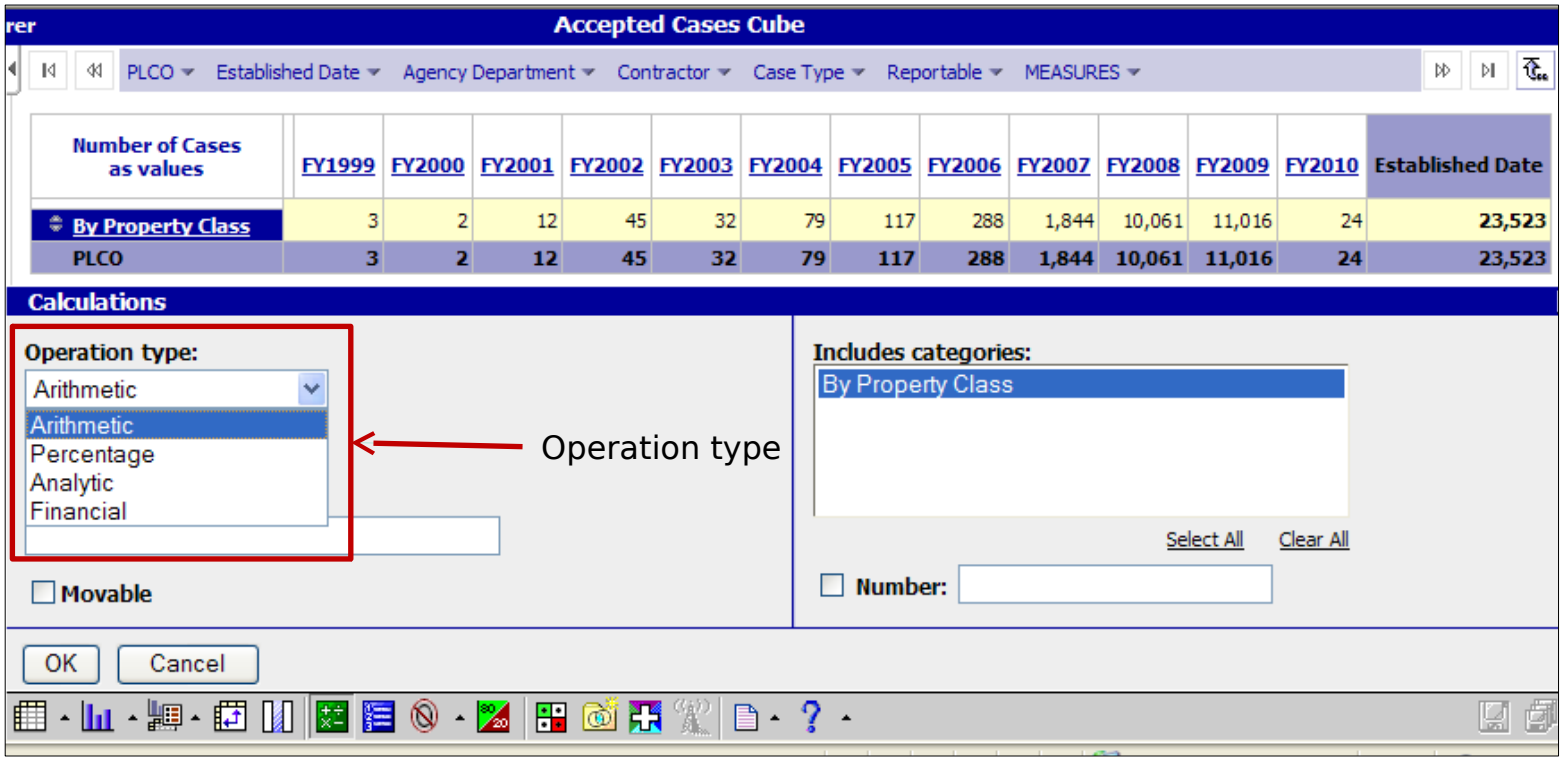
Topic One	Calculation
Topic Two	Ranking
Topic Three	Custom Exception Highlighting
Topic Four	Custom Subsets
Topic Five	Drill Through

Course Topics

Topic One – Calculation

Calculation

Calculation allows you to further analyze the data by performing various calculation operations. The four operation types are: Arithmetic, Percentage, Analytic, and Financial (Graphic 2.4.1).



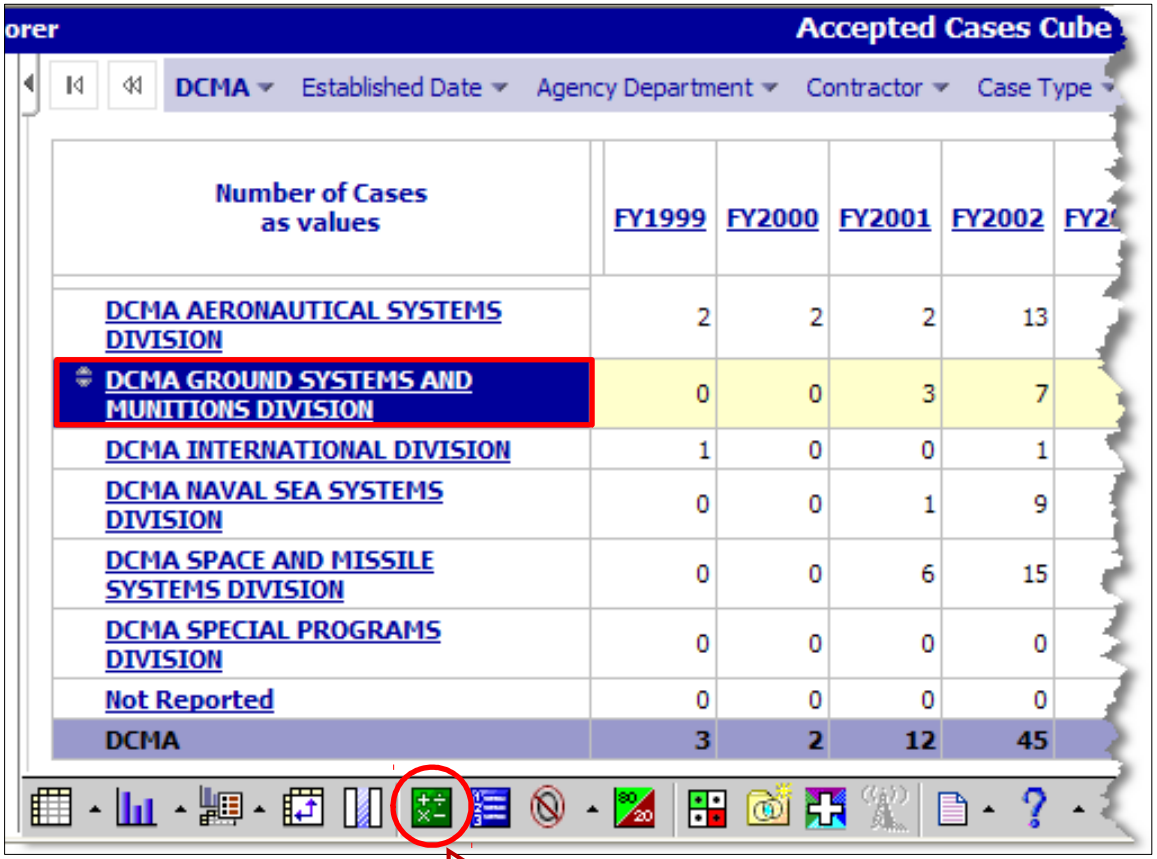
Graphic 2.4.1.: Four Types of Calculations

Topic One – Calculation

Calculation

In the following example, you will calculate the average number of accepted cases for DCMA divisions from FY1999 to FY2010 (Graphic 2.4.2).

Calculation (See Graphics 2.4.2)	
1.	*Click* a **row heading** to select the row. • To perform calculation, you must select a row or column first. In our example, we selected the row **DCMA GROUND SYSTEMS AND MUNITIONS DIVISION**.
2.	From the tool bar, *click* on **Calculation tool**. •. Calculation tool dialog box pops up (see Graphic 2.4.3 on next page). (Continue on next page)


orer
Accepted Cases Cube
DCMA
Established Date
Agency Department
Contractor
Case Type
Number of Cases as values
FY1999
FY2000
FY2001
FY2002
DCMA AERONAUTICAL SYSTEMS DIVISION 2 2 2 13
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION 0 0 3 7
DCMA INTERNATIONAL DIVISION 1 0 0 1
DCMA NAVAL SEA SYSTEMS DIVISION 0 0 1 9
DCMA SPACE AND MISSILE SYSTEMS DIVISION 0 0 6 15
DCMA SPECIAL PROGRAMS DIVISION 0 0 0 0
Not Reported 0 0 0 0
DCMA 3 2 12 45
Calculation tool

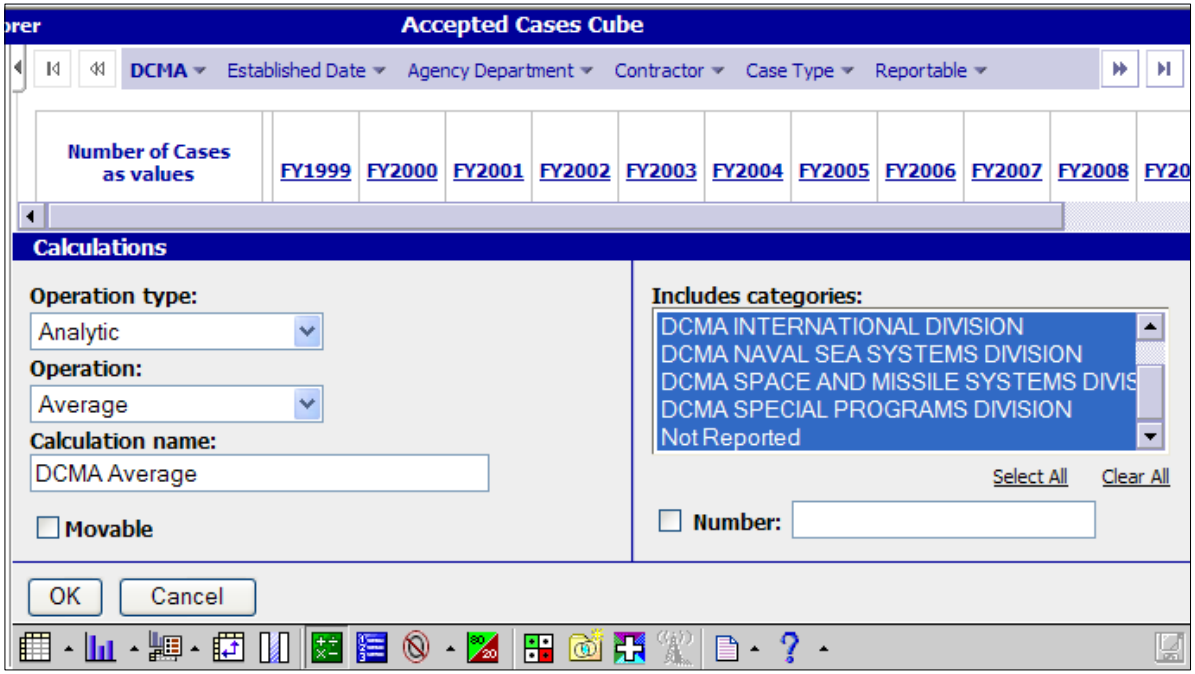
Graphic 2.4.2.: Performing Calculation

Course Topics

Topic One – Calculation

Calculation

Calculation (See Graphics 2.4.3)	
3.	From the Operation type drop-down list, *select* **Analytic**.
4.	From Operation drop-down list, *select* **Average.**
5.	In the Calculation name field, *type* a desired name. In our example, we typed **DCMA Average.**
6.	At the bottom of the Includes Categories list box, *click* on **Select All** to select all DCMA divisions.
7.	*Click* **OK** to perform analytic calculation.



Graphic 2.4.3.: Calculation Dialog Box

Course Topics

Topic One – Calculation

Calculation

Graphic 2.4.4 shows the result of the calculation you performed in the previous page. The calculation has inserted a new row showing in italic the average number of accepted cases for all DCMA divisions from FY1999 to FY2010.

Accepted Cases Cube

DCMA | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	2	2	2	13	14	19	60	130	657	3,543	4,386	13	**8,841**
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	6	7	30	207	1,210	1,002	4	**2,480**
DCMA INTERNATIONAL DIVISION	1	0	0	1	4	7	13	44	212	1,048	1,302	0	**2,632**
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	9	5	5	6	16	319	1,906	1,808	2	**4,077**
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	13	24	42	276	2,059	2,335	2	**4,777**
DCMA SPECIAL PROGRAMS DIVISION	0	0	0	0	0	0	0	0	0	0	0	1	**1**
Not Reported	0	0	0	0	0	29	7	26	173	295	183	3	**716**
DCMA Average	*0*	*0*	*2*	*6*	*5*	*11*	*17*	*41*	*263*	*1,437*	*1,574*	*4*	***3,361***
DCMA	**3**	**2**	**12**	**45**	**32**	**79**	**117**	**288**	**1,844**	**10,061**	**11,016**	**24**	**23,523**

Graphic 2.4.4.: Calculation Result

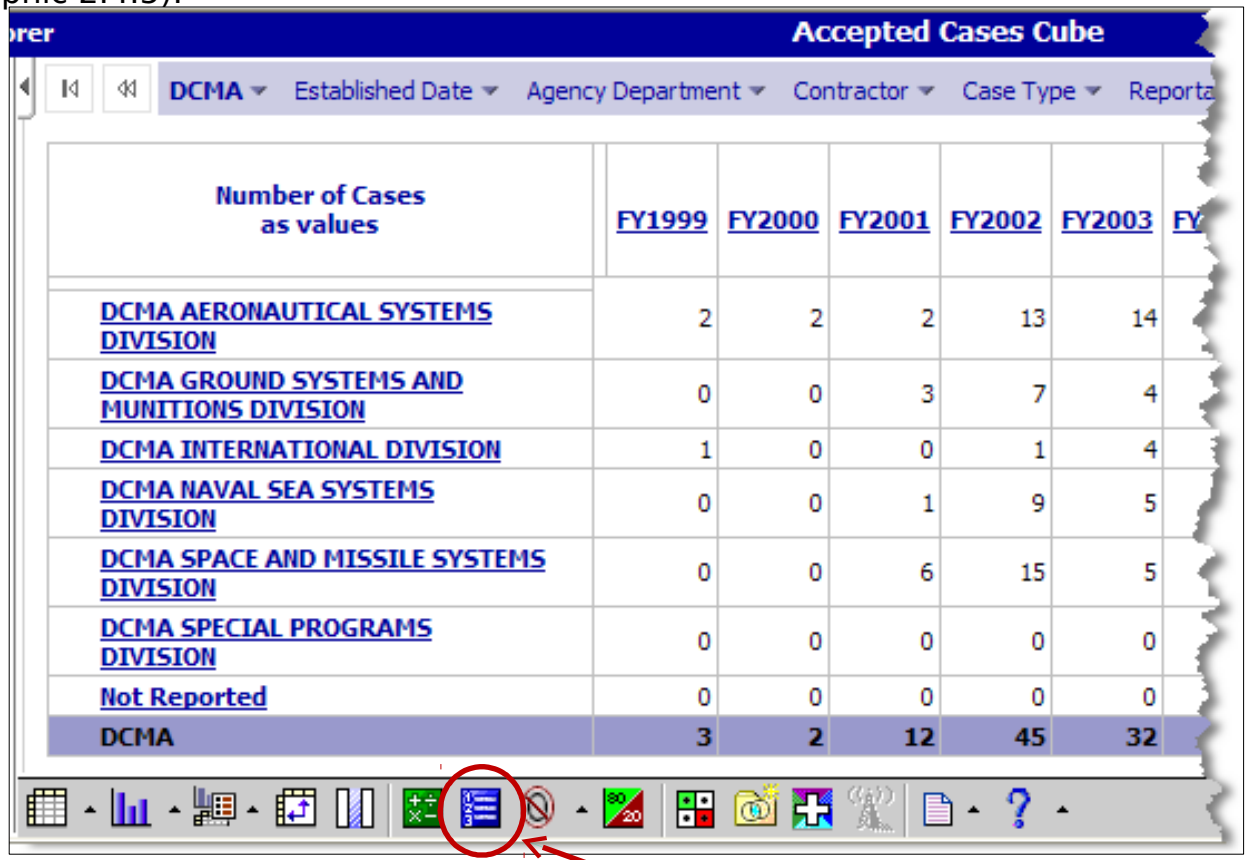
Calculated Average

Course Topics

Topic Two – Ranking

Ranking

Ranking allows you to rank the data either in ascending or descending order. You can also limit the ranking to the criteria you set (Graphic 2.4.5).


Accepted Cases Cube
DCMA
Established Date
Agency Department
Contractor
Case Type
Number of Cases as values
FY1999
FY2000
FY2001
FY2002
FY2003
DCMA AERONAUTICAL SYSTEMS DIVISION 2 2 2 13 14
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION 0 0 3 7 4
DCMA INTERNATIONAL DIVISION 1 0 0 1 4
DCMA NAVAL SEA SYSTEMS DIVISION 0 0 1 9 5
DCMA SPACE AND MISSILE SYSTEMS DIVISION 0 0 6 15 5
DCMA SPECIAL PROGRAMS DIVISION 0 0 0 0 0
Not Reported 0 0 0 0 0
DCMA 3 2 12 45 32
Rank Tool

Graphic 2.4.5: Rank Tool Icon

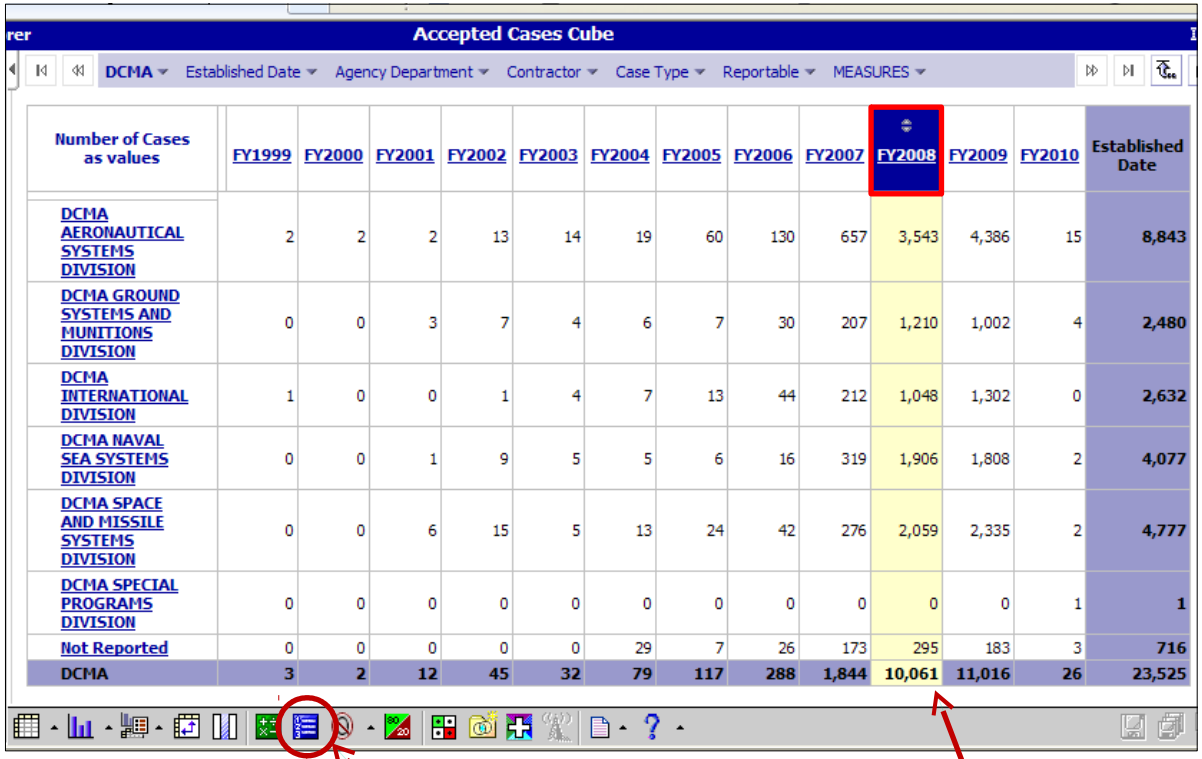
Course Topics

Topic Two – Ranking

Ranking

In the following example, you will use the rank tool to find out the top 3 DCMA divisions that have the most accepted cases in FY2008 (Graphic 2.4.6).

Ranking (See Graphics 1.4.6)	
1.	*Click* on the **column heading FY2008** to select the column. • To perform ranking, you must select a row or column first. In our example, we selected FY2008.
2.	From the tool bar, *click* on **rank tool**. •. Rank dialog box pops up (see Graphic 2.4.7 on next page). (Continue on next page)



Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	2	2	2	13	14	19	60	130	657	3,543	4,386	15	8,843
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	6	7	30	207	1,210	1,002	4	2,480
DCMA INTERNATIONAL DIVISION	1	0	0	1	4	7	13	44	212	1,048	1,302	0	2,632
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	9	5	5	6	16	319	1,906	1,808	2	4,077
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	13	24	42	276	2,059	2,335	2	4,777
DCMA SPECIAL PROGRAMS DIVISION	0	0	0	0	0	0	0	0	0	0	0	1	1
Not Reported	0	0	0	0	0	29	7	26	173	295	183	3	716
DCMA	3	2	12	45	32	79	117	288	1,844	10,061	11,016	26	23,525

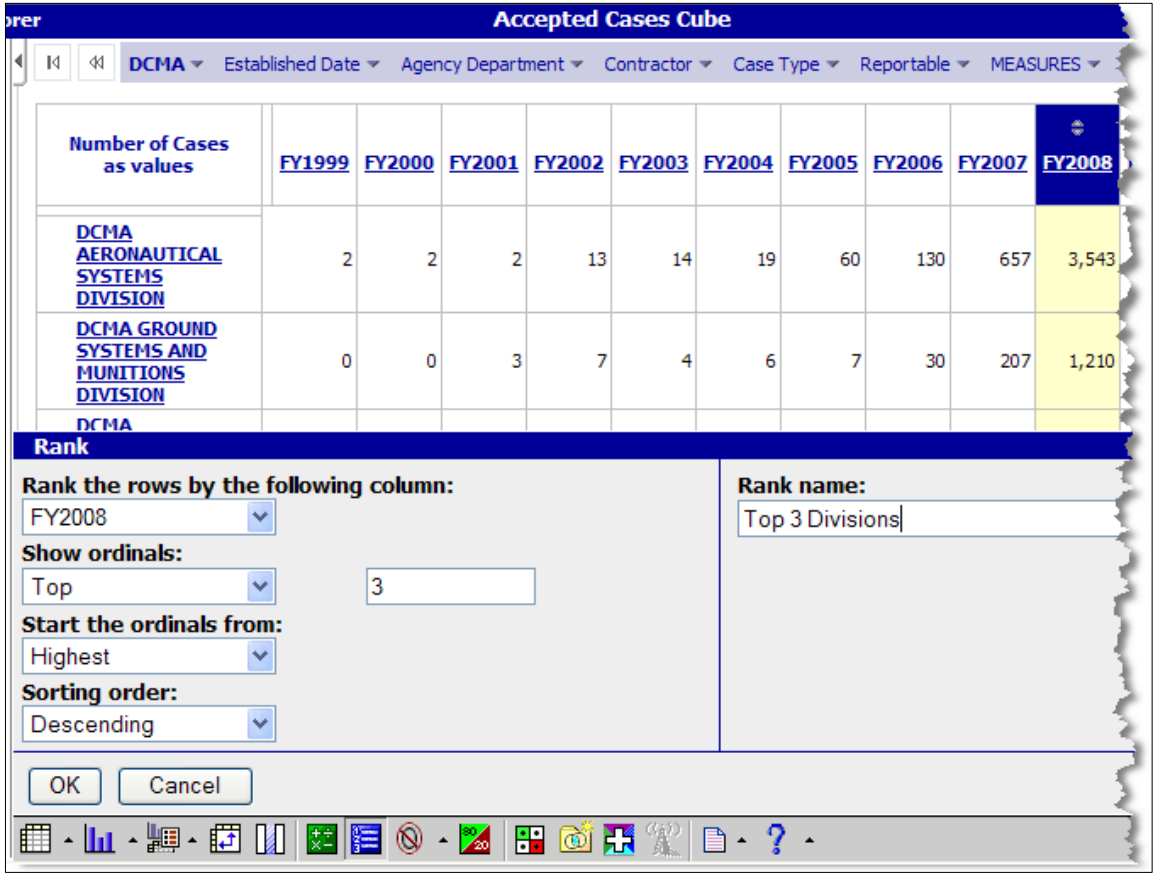
Graphic 2.4.6 :Use Rank Tool

Course Topics

Topic Two – Ranking

Ranking

Ranking (See Graphics 2.4.7)	
3.	*Select* **Descending** from the **Sorting order** drop-down list. • By default, the column or row heading you have selected in the previous page will be automatically selected in the Rank drop-down list.
4.	Change the **rank number** by the Show ordinals drop-down list from 10 to 3. • By default, the number is 10.
5.	*Type* a **Rank name** in the Rank name field. In our example, we typed Top 3 Divisions.
6.	*Click* **OK** to start ranking.



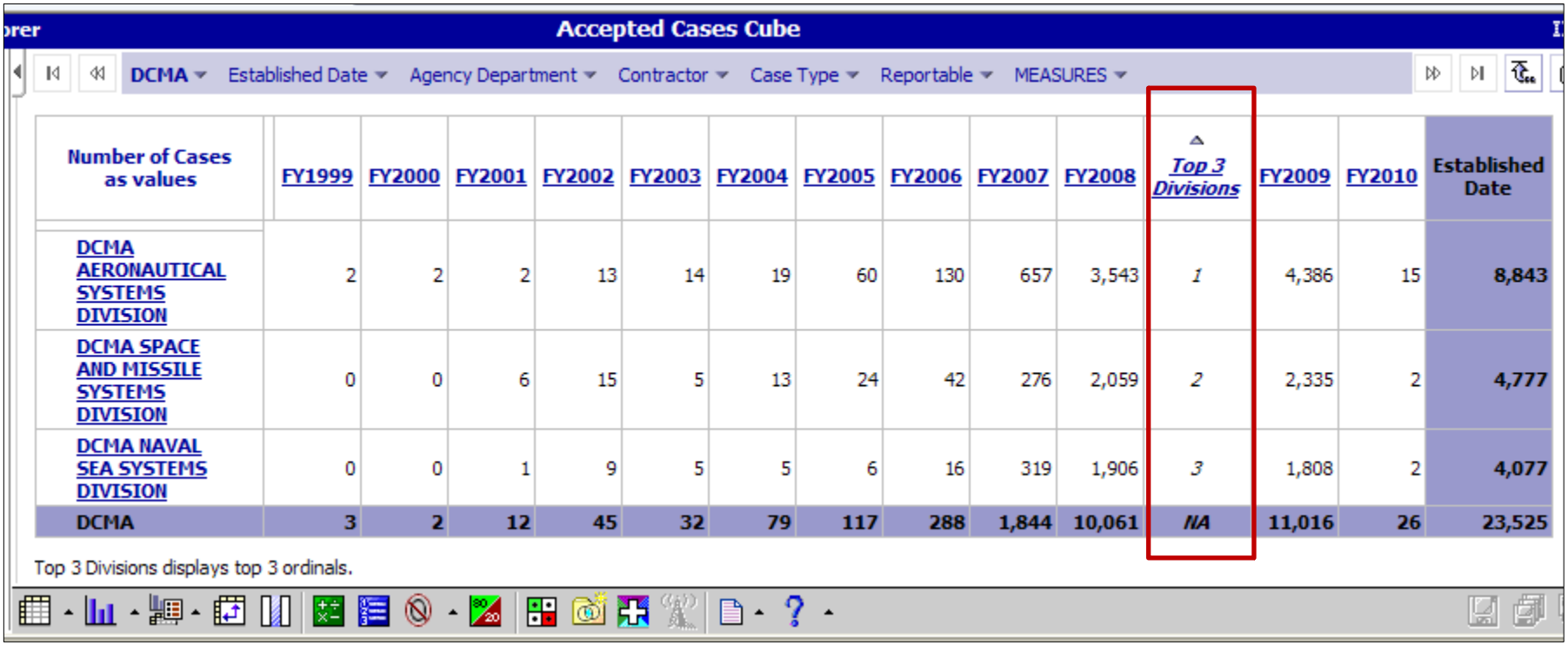
Graphic 2.4.7.: Ranking Dialog Box

Course Topics

Topic Two – Ranking

Rank

Graphic 2.4.8 shows the result of the ranking you performed in the previous page. The rank tool has inserted a new column with the name Top 3 Divisions that you have entered previously for the Fiscal Year 2008, showing the top 3 divisions that have the most accepted cases.



Accepted Cases Cube

DCMA | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	Top 3 Divisions	FY2009	FY2010	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	2	2	2	13	14	19	60	130	657	3,543	1	4,386	15	8,843
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	13	24	42	276	2,059	2	2,335	2	4,777
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	9	5	5	6	16	319	1,906	3	1,808	2	4,077
DCMA	**3**	**2**	**12**	**45**	**32**	**79**	**117**	**288**	**1,844**	**10,061**	*NA*	**11,016**	**26**	**23,525**

Top 3 Divisions displays top 3 ordinals.

Graphic 2.4.8.: Result of Ranking

Course Topics

Topic Three – Custom Exception Highlighting

Custom Exception Highlighting

In the data cube, an exception means that the value in a data cell is either higher or lower than an expected standard. Custom exception highlighting tool can help you easily find those exception values. Graphic 2.4.9 shows all the values that are below 10 when a value lower than 10 is considered as an exception.

Accepted Cases Cube

DCMA | Established Date | Agency Department | Contractor | Case Type | Reportable | MEASURES

Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	2	2	2	13	14	19	60	130	657	3,543	4,386	15	8,843
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	6	7	30	207	1,210	1,002	4	2,480
DCMA INTERNATIONAL DIVISION	1	0	0	1	4	7	13	44	212	1,048	1,302	0	2,632
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	9	5	5	6	16	319	1,906	1,808	2	4,077
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	13	24	42	276	2,059	2,335	2	4,777
DCMA SPECIAL PROGRAMS DIVISION	0	0	0	0	0	0	0	0	0	0	0	1	1
Not Reported	0	0	0	0	0	29	7	26	173	295	183	3	716
DCMA	3	2	12	45	32	79	117	288	1,844	10,061	11,016	26	23,525

Graphic 2.4.9: Exception Values Highlighted in Red

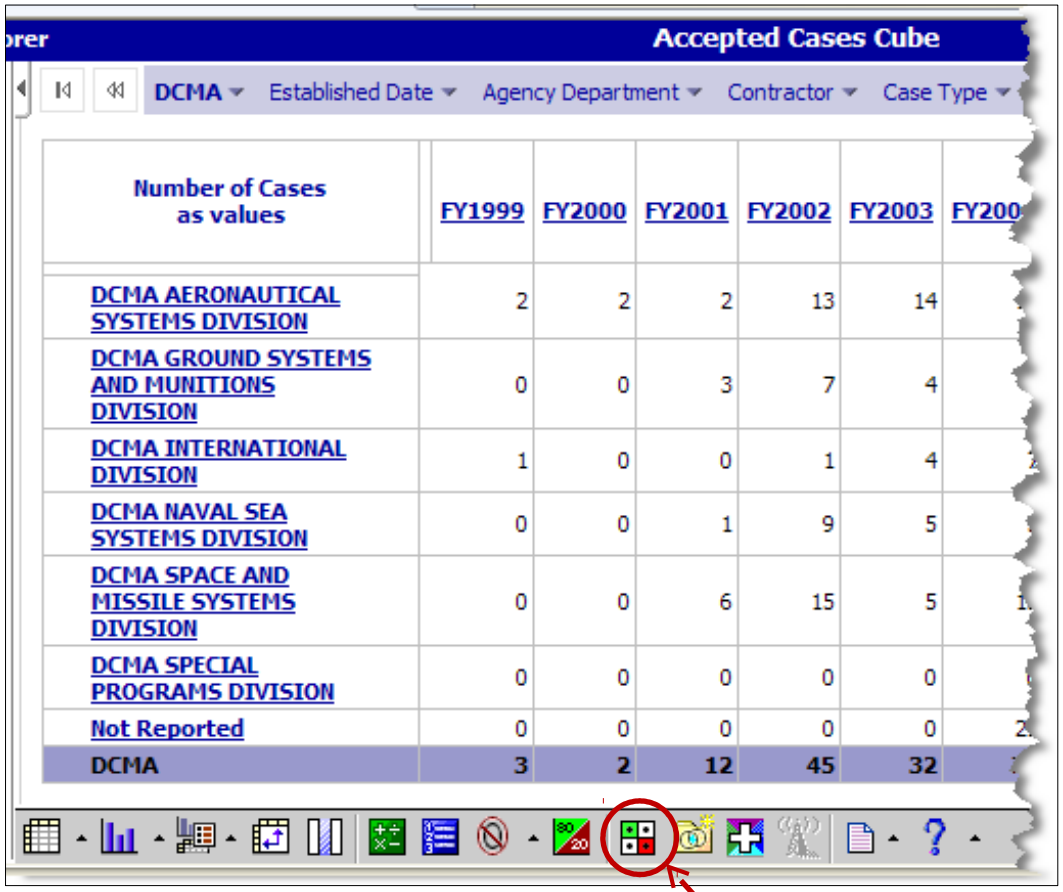
Course Topics

Topic Three – Custom Exception Highlighting

Custom Exception Highlighting

In the following example, you will create an exception rule to highlight all the values that are lower than10. The highlighted area will show which DCMA divisions have less than 10 accepted cases from FY2005 to FY2009 when a value lower than 10 is considered as extremely low.

Custom Exception Highlighting (See Graphics 2.4.10)	
1.	*Click* on **Custom Exception Highlighting** tool icon. • The exception dialog box pops up ((see Graphic 2.4.11 on next page). (continued on next page)


Accepted Cases Cube
DCMA
Established Date
Agency Department
Contractor
Case Type
Number of Cases as values
FY1999
FY2000
FY2001
FY2002
FY2003
DCMA AERONAUTICAL SYSTEMS DIVISION 2 2 2 13 14
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION 0 0 3 7 4
DCMA INTERNATIONAL DIVISION 1 0 0 1 4
DCMA NAVAL SEA SYSTEMS DIVISION 0 0 1 9 5
DCMA SPACE AND MISSILE SYSTEMS DIVISION 0 0 6 15 5
DCMA SPECIAL PROGRAMS DIVISION 0 0 0 0 0
Not Reported 0 0 0 0 0
DCMA 3 2 12 45 32

Graphic 2.4.10: Using Custom Exception Highlighting Tool

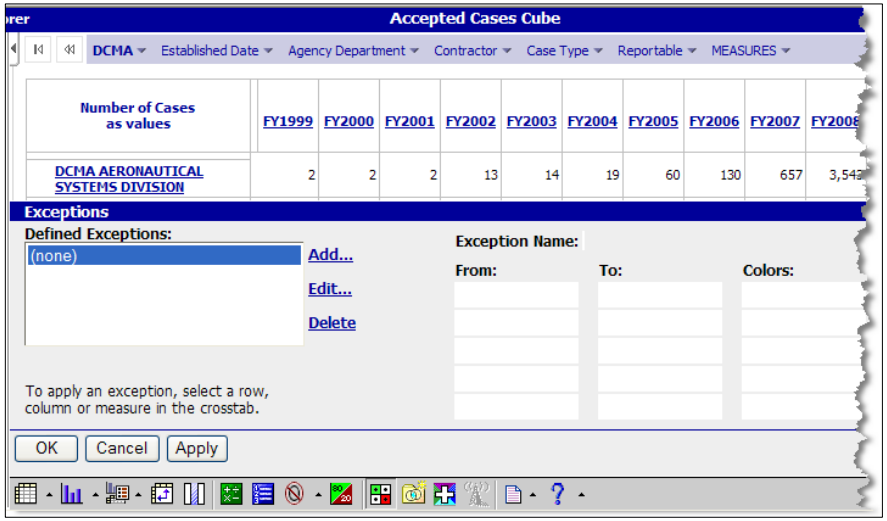
Custom Exception Highlighting Icon

Course Topics

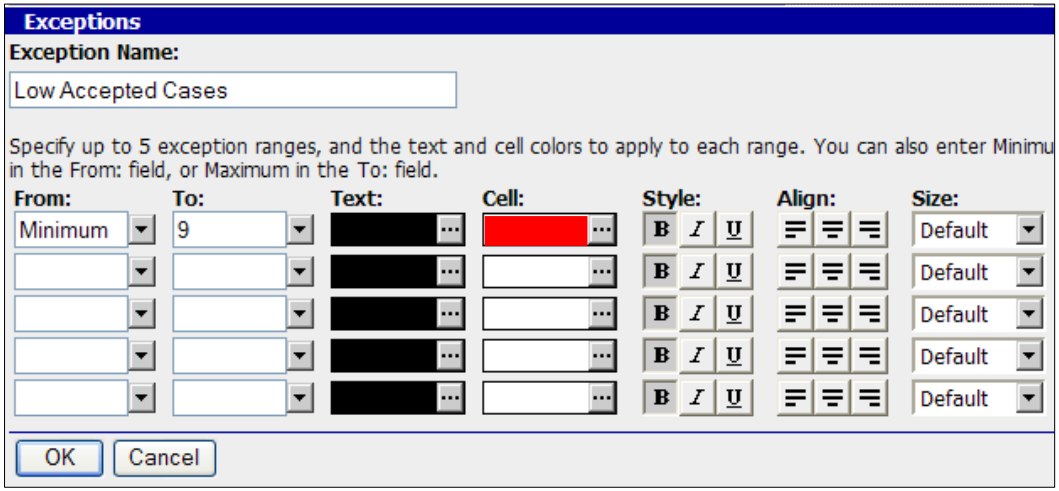
Topic Three – Custom Exception Highlighting

Custom Exception Highlighting

Custom Exception Highlighting (See Graphics 2.4.11 – 2.4.12)	
2.	From the exception dialog box (Graphic 2.4.11), *click* on **Add**. • The Exceptions definition box pops up (Graphic 2.4.12).
3.	*Type* an **exception name** for your exception definition in the Exception Name field. In our example, we typed Low Accepted Cases.
4.	In the **From:** drop-down box, *select* **Minimum** and in the **To:** drop-down box type **9**.
5.	From the Cell pop-up box, select a color for highlighting effect. In our example we selected red.
6.	Click on OK.



Graphic 2.4.11 Exceptions Dialog Box



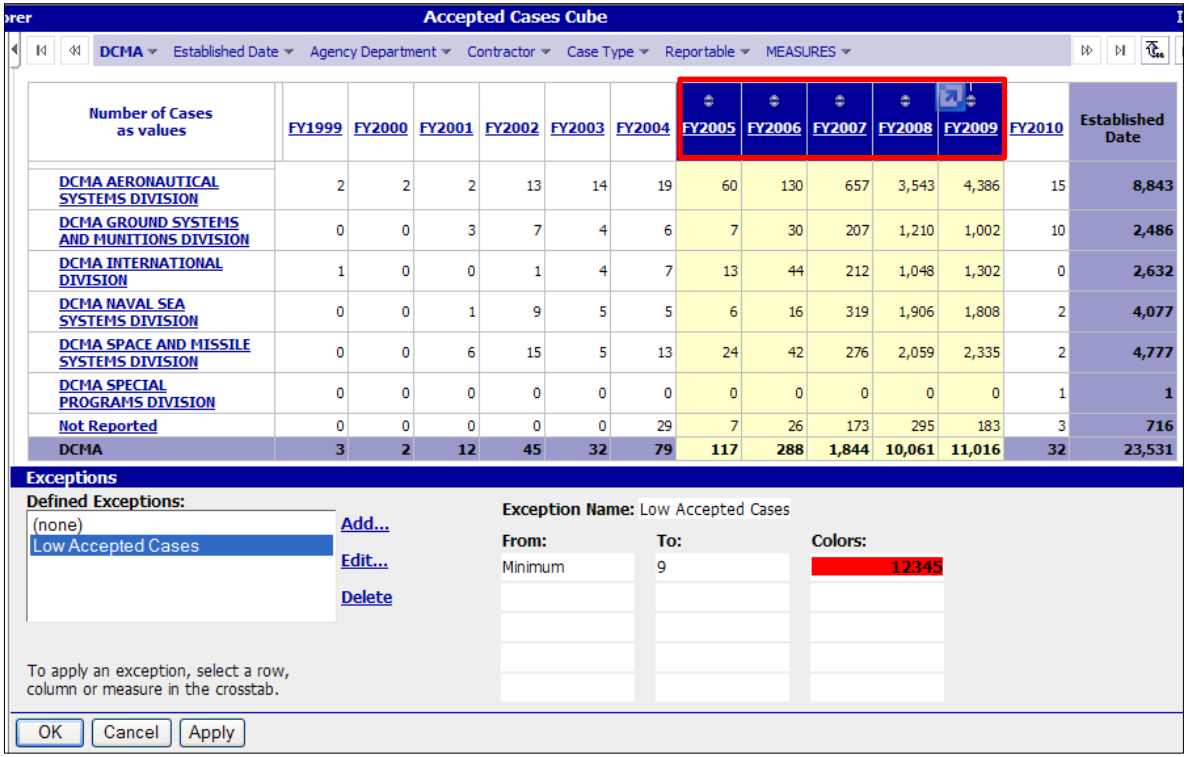
Graphic 2.4.12: Exceptions Definition Box

Course Topics

Topic Three – Custom Exception Highlighting

Custom Exception Highlighting

Custom Exception Highlighting (See Graphics 2.4.13)	
7.	*Hold down* the **Ctrl Key** and *click* on FY2005 through FY2009 to make a multiple selection. • You need to select a row or column before you can use custom exception highlighting tool.
8.	In the Defined Exceptions list box, *select* the **exception name** that you have created in the previous page. In our example, it is Low Accepted Cases which you have entered in the previous page.
9.	*Click* Apply.


Accepted Cases Cube
DCMA
Established Date
Agency Department
Contractor
Case Type
Reportable
MEASURES
Number of Cases as values
FY1999 FY2000 FY2001 FY2002 FY2003 FY2004 FY2005 FY2006 FY2007 FY2008 FY2009 FY2010
Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION 2 2 2 13 14 19 60 130 657 3,543 4,386 15 8,843
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION 0 0 3 7 4 6 7 30 207 1,210 1,002 10 2,486
DCMA INTERNATIONAL DIVISION 1 0 0 1 4 7 13 44 212 1,048 1,302 0 2,632
DCMA NAVAL SEA SYSTEMS DIVISION 0 0 1 9 5 5 6 16 319 1,906 1,808 2 4,077
DCMA SPACE AND MISSILE SYSTEMS DIVISION 0 0 6 15 5 13 24 42 276 2,059 2,335 2 4,777
DCMA SPECIAL PROGRAMS DIVISION 0 0 0 0 0 0 0 0 0 0 0 1 1
Not Reported 0 0 0 0 0 29 7 26 173 295 183 3 716
DCMA 3 2 12 45 32 79 117 288 1,844 10,061 11,016 32 23,531
Exceptions
Defined Exceptions:
(none)
Low Accepted Cases
Add...
Edit...
Delete
Exception Name: Low Accepted Cases
From:
To:
Colors:
Minimum
9
12345
To apply an exception, select a row, column or measure in the crosstab.
OK
Cancel
Apply

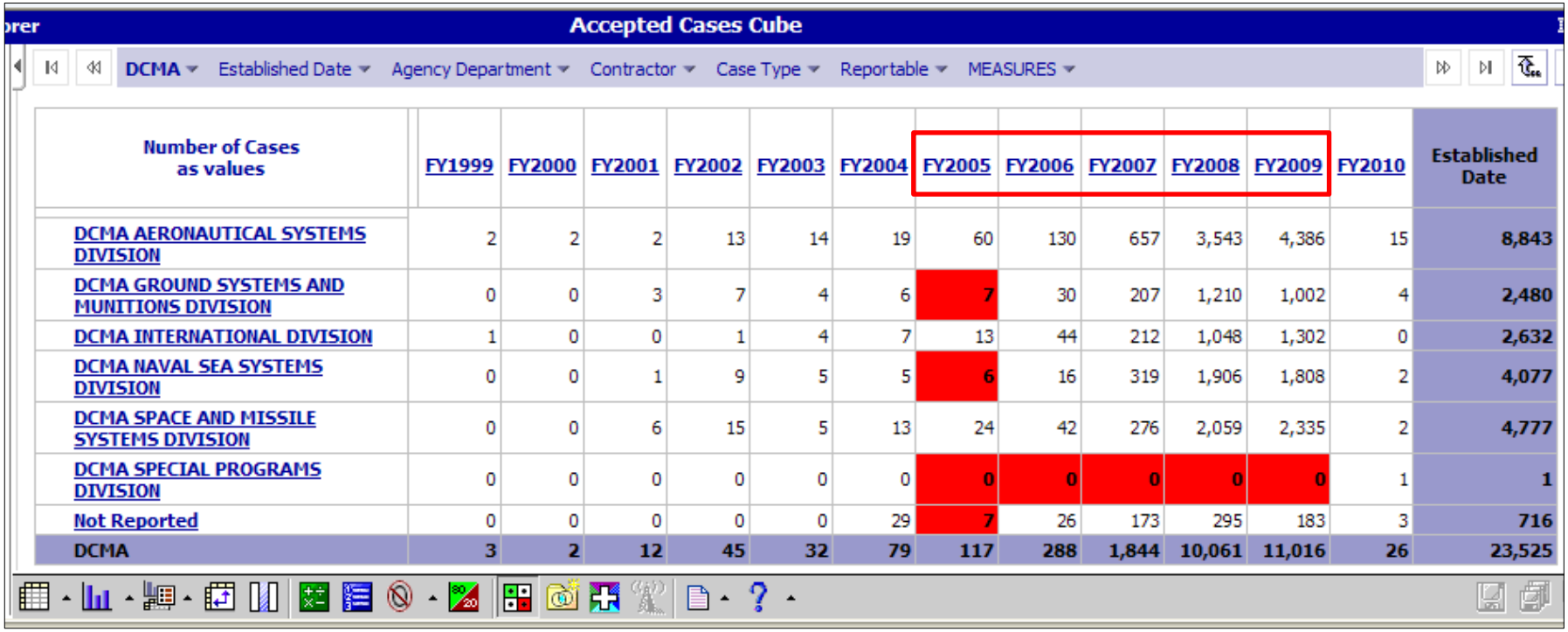
Graphic 2.4.13: Using Custom Exception Highlighting Tool

Course Topics

Topic Three – Custom Exception Highlighting

Custom Exception Highlighting

Graphic 2.4.14 shows the result of the previous page. Those data cells that have less than 10 accepted cases are highlighted. They show which DCMA divisions have less than 10 accepted cases from FY2005 to FY2009.



Number of Cases as values	FY1999	FY2000	FY2001	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	Established Date
DCMA AERONAUTICAL SYSTEMS DIVISION	2	2	2	13	14	19	60	130	657	3,543	4,386	15	8,843
DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	0	0	3	7	4	6	7	30	207	1,210	1,002	4	2,480
DCMA INTERNATIONAL DIVISION	1	0	0	1	4	7	13	44	212	1,048	1,302	0	2,632
DCMA NAVAL SEA SYSTEMS DIVISION	0	0	1	9	5	5	6	16	319	1,906	1,808	2	4,077
DCMA SPACE AND MISSILE SYSTEMS DIVISION	0	0	6	15	5	13	24	42	276	2,059	2,335	2	4,777
DCMA SPECIAL PROGRAMS DIVISION	0	0	0	0	0	0	0	0	0	0	0	1	1
Not Reported	0	0	0	0	0	29	7	26	173	295	183	3	716
DCMA	3	2	12	45	32	79	117	288	1,844	10,061	11,016	26	23,525

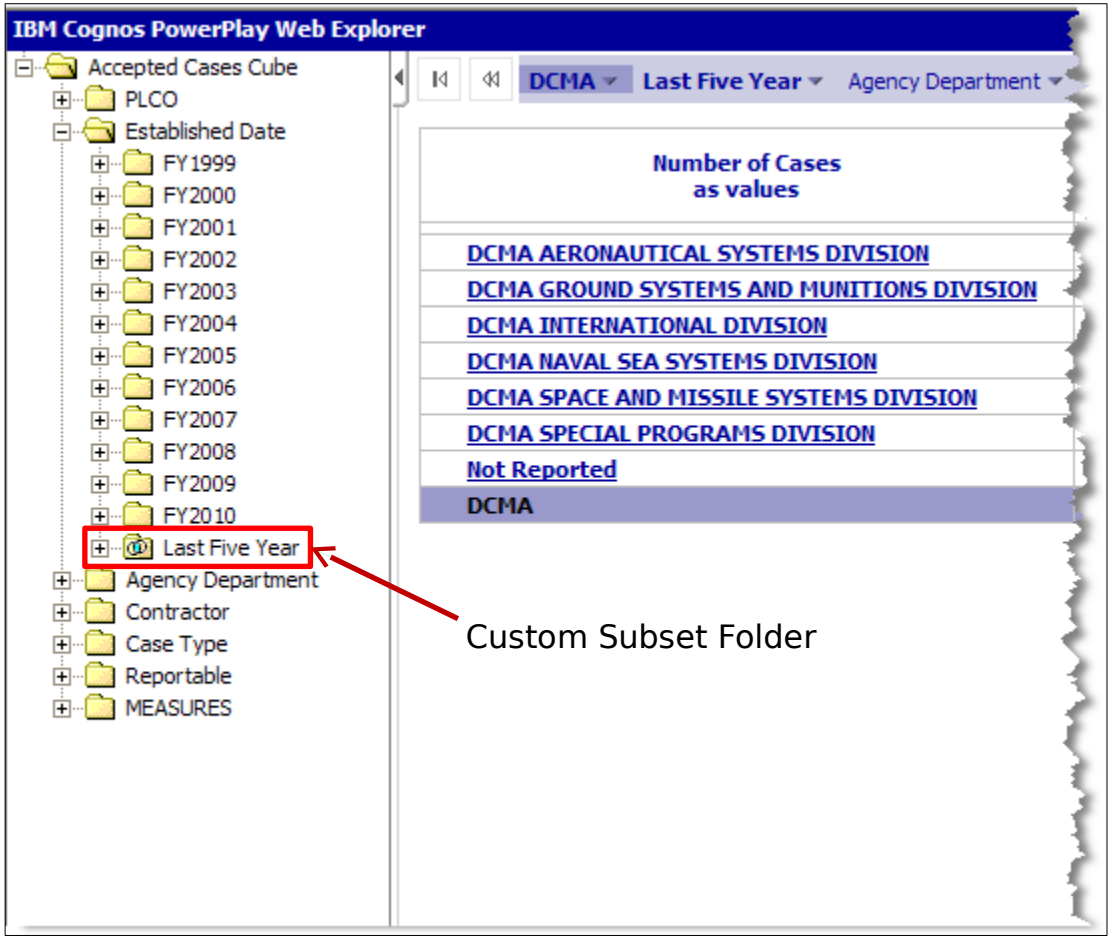
Graphic 2.4.14: Using Custom Exception Highlighting Tool

Course Topics

Topic Four – Custom Subsets

Custom Subsets

Sometimes you may find that some predefined dimensions do not exactly fit your need. The Custom Subsets tool allows you to create customized subsets of dimensions that can better fit your need. Graphic 2.4.15 shows a newly added custom subset for the Established Date dimension. To make subset dimensions stand out from predefined dimensions, the systems place two small circles on the folder icon indicating it is a custom subset (Graphic 2.4.15).



Graphic 2.4.15: A Custom Subset Added to the Established Date Dimension

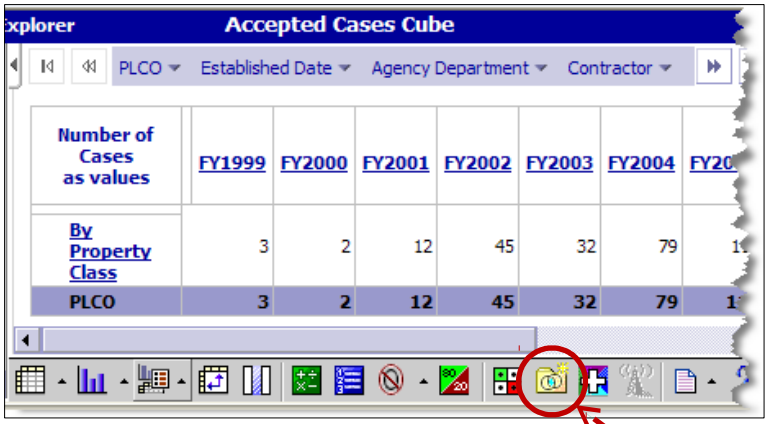
Course Topics

Topic Four – Custom Subsets

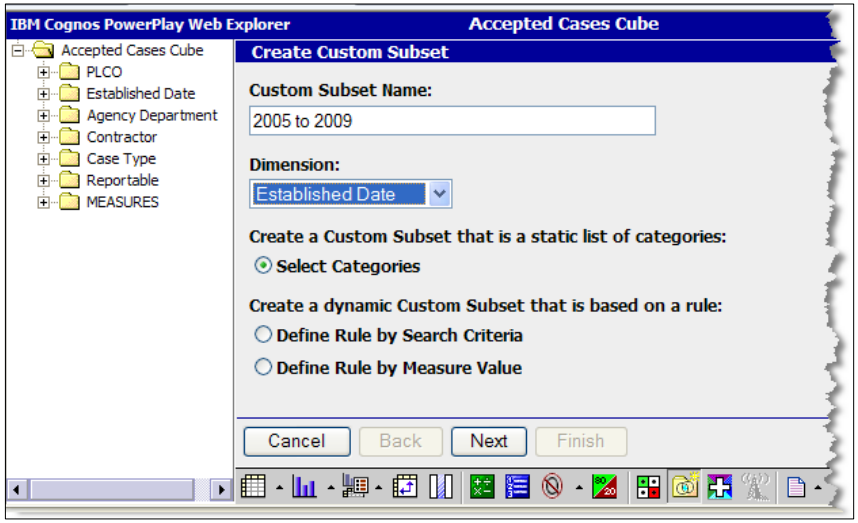
Custom Subsets

In the following example, you will add a custom subset to the Established Date dimension. The subset uses a 5 year span from FY2005 to FY2009 as a custom dimension. By creating this custom subset, you can view data from a 5 year dimension in stead of the existing individual year dimensions or a 10 year Established Date dimension.

Custom Subsets (See Graphics 2.4.16 – 2.4.17)	
1.	*Click* on **Custom Subsets Tool** (Graphic 2.4.16). • The Create Custom Subset dialog box pops up (Graphic 2.4.17).
2.	Type a name in the Custom Subset Name filed. In our example, we typed 2005 to 2009.
3	*Select* **Established Date** from the **Dimension** drop-down box.
4.	*Click* on **Nex**t button. (Continue on next page)



Graphic 2.4.16: Custom Subsets Tool Icon

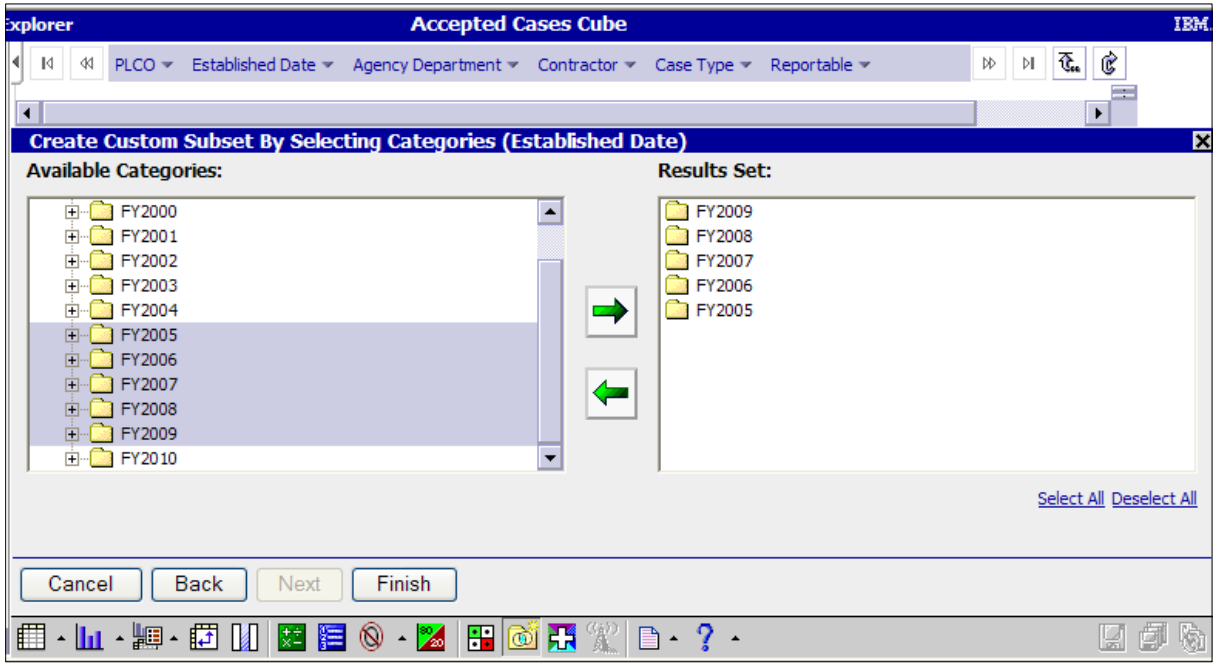


Graphic 2.4.17: Create Custom Subset Dialog Box

Topic Four – Custom Subsets

Custom Subsets

Custom Subsets (See Graphics 2.4.18)	
5.	*Hold down* the **Ctrl key**, *select* **FY2005** throughout FY2009 from the Available Categories.
6.	*Click* on the **green right arrow** to set the selected categories.
7.	Click **Finish**.

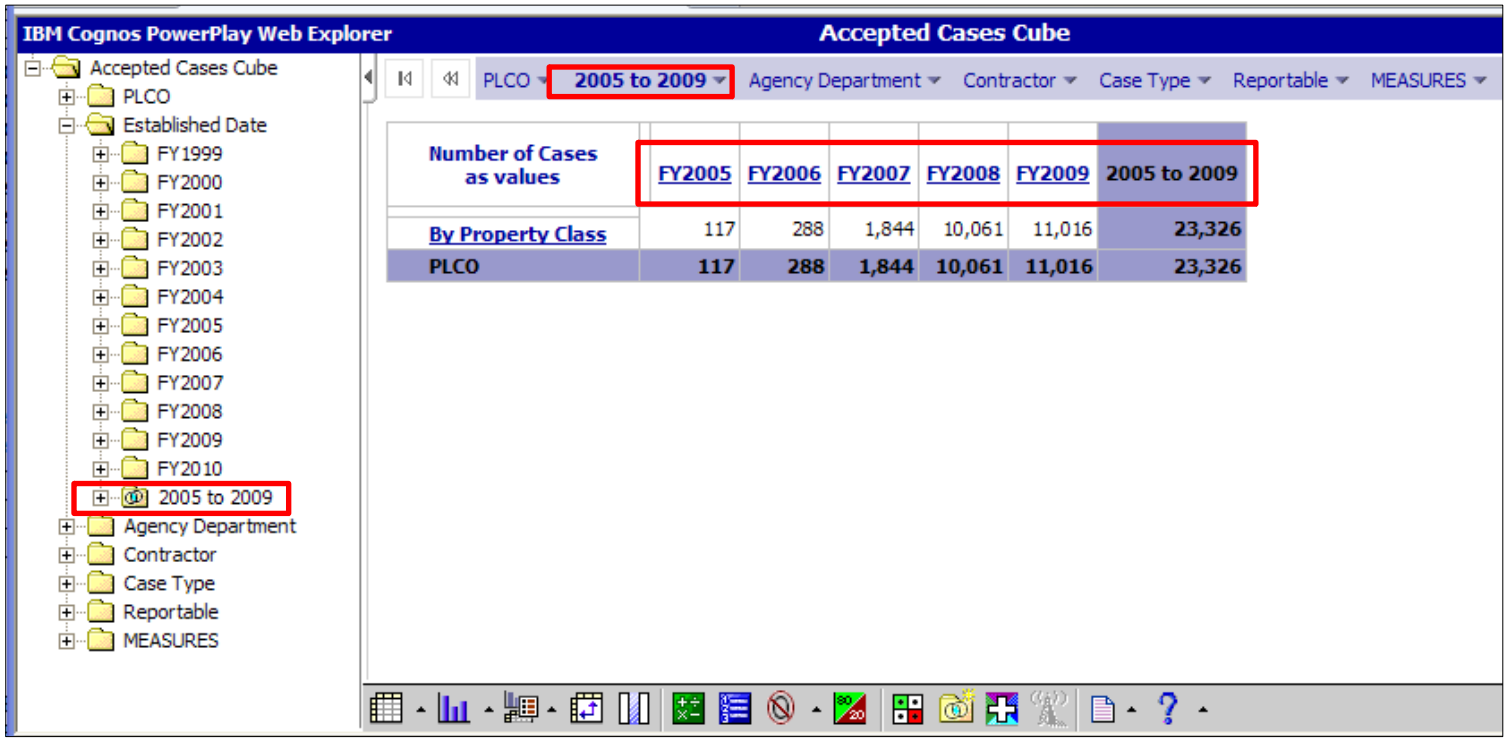


Graphic 2.4.18: Create Custom Subset By Selecting Categories

Topic Four – Custom Subsets

Custom Subsets

Graphic 2.4.19 shows the result of the previous page. A new subset has been added to the Established Date dimension in the dimensions folder. It has also been added to the dimensions bar and has been highlighted to indicate the current level of the dimension. The data view shows the data from 2005 to 2009 accordingly.



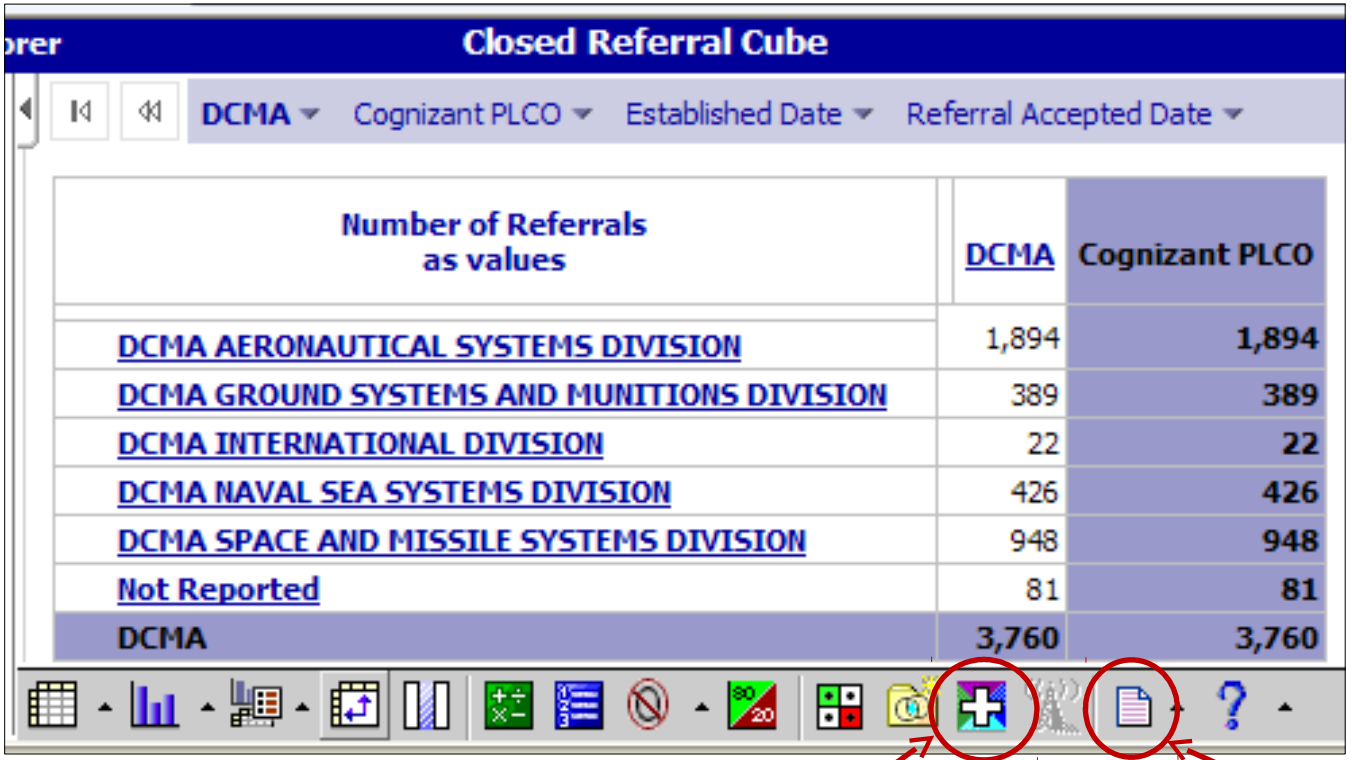
Graphic 2.4.19: Using Custom Exception Highlighting Tool

Course Topics

Topic Five – Drill Through

Drill Through

Drill Through allows you to generate a detailed report of the selected dimensions. Unlike the File tool that only generates a report of what is shown on the screen, the Drill Through tool will generate a report of 'underneath' data that you would have to drill through the cube to look at. Graphic 2.4.20 shows the cube view from which you can use both the File tool and the Drill Through tool to generate a report .



Graphic 2.4.20: The Cube View of the Data

Course Topics

Topic Five – Drill Through

Drill Through

Graphic 2.4.21 shows the Excel report generated from the cube view using the File tool.

	A	B	C
1	[DCMA][Cognizant PLCO][Established Date][Referral Accepted Date][Referral		
2			
3	Number of Referrals as values	DCMA	Cognizant PLCO
4	DCMA AERONAUTICAL SYSTEMS DIVISION	1,894	1,894
5	DCMA GROUND SYSTEMS AND MUNITIONS DIVISION	389	389
6	DCMA INTERNATIONAL DIVISION	22	22
7	DCMA NAVAL SEA SYSTEMS DIVISION	426	426
8	DCMA SPACE AND MISSILE SYSTEMS DIVISION	948	948
9	Not Reported	81	81
10	DCMA	3,760	3,760

Graphic 2.4.21: The Cube View of the Data

Topic Five – Drill Through

Drill Through

Graphic 2.4.22 shows the Excel report generated from the same cube view using the Drill Through tool. Unlike the File tool, which only generates the same data shown on the screen, the Drill Through tool produces a report that brings out all the related data.

	A	B	C	D	E	F	G	H	I
1		Established/Closed Referrals Report							
2				Report run on:	Nov 20 2009				
3	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established	Referral Accepted	Referral Rejected Date
4	ROBIN HAYES	DCMA PALMDALE (S0303A)	S0546A-0478R	SHIRLEY GOLIGHTLY	DCMA TACTICAL WHEELED VEHICLES	S2605A-1048	1 Dec 2008	1 Dec 2008	
5									Contract Number: 4500156915XXX
6	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established	Referral Accepted	Referral Rejected Date
7	KENNETH MAXWELL	DCMA MUNITIONS AND SUPPORT SYSTEMS SPRINGFIELD (S3101A)	S3403A-0037R	CHERYL BECKER	DCMA OHIO RIVER VALLEY (S3605A)	S3911A-1787	1 Aug 2007		1 Aug 2007
8									Contract Number: DAAA0900E0005
9	Referral PLCO	Referral CMO	Referral Number	Cognizant PLCO	Cognizant CMO	Case Number	Referral Established	Referral Accepted	Referral Rejected Date
10	EDWARD HUNTER	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-1706R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0027	1 Jan 2007	1 Jan 2007	
11	EDWARD HUNTER	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-1616R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0076	1 Jun 2006	1 Jun 2006	
12	EDWARD HUNTER	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-1396R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0196	1 May 2006	1 May 2006	
13	EDWARD HUNTER	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-2326R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0396	1 Jun 2006	1 Jun 2006	
14	EDWARD HUNTER	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-3766R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0466	1 Oct 2006	1 Oct 2006	
15	LOLA BRITTON	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-4286R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0526	1 Nov 2006	1 Nov 2006	
16	MELANIE PETERSON	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-4076R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0087	1 Jan 2007	1 Jan 2007	
17	MELANIE PETERSON	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-1386R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0216	1 May 2006	1 May 2006	
18	MELANIE PETERSON	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-3546R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0376	1 Sep 2006	1 Sep 2006	
19	MELANIE PETERSON	DCMA SOLDIER SYSTEMS AND CAP - PHOENIX (S0302A)	S0302A-4446R	EDWARD HUNTER	DCMA IRAQ (S3621A)	S3621A-0516	1 Dec 2006	1 Dec 2006	

Graphic 2.4.22: The Data View as a Result of Using Drill Through Tool

Course Topics

Lesson Four – Review

Lesson Four covered the following topics:

Topic One	Calculation
Topic Two	Ranking
Topic Three	Custom Exception Highlighting
Topic Four	Custom Subsets
Topic Five	Drill Through

Course Topics

Module Two Review

This module covered the following lessons:

Lesson One	Cube Overview
Lesson Two	Using Cubes
Lesson Three	PCARSS Cubes
Lesson Four	Advanced Topics

Module Two Objectives Review

Now that you have completed this module, you should be able to:

- Access PCARSS cubes
- Locate each component of PCARSS cubes
- Use the dimensions folder to filter through data
- Use the dimensions bar to filter through data
- Drill down data
- Expand data
- Nest data
- Use cube tools

Course Topics

Module Three

Using PCARSS Ad Hoc Reports

Module Three Topics

Module Three Topics

Note: Links ***only*** work in PowerPoint's slide show view.

Module Three	**Using PCARSS Ad Hoc Reports**
Lesson One	**About PCARSS Ad Hoc Reports**
Topic One	Ad Hoc Reports Overview
Topic Two	Using PCARSS Ad Hoc Reports

Course Topics

Module Three Objectives

At the end of this module you should be able to:

- Describe Ad Hoc report
- Access and view saved Ad Hoc query
- Launch Query Studio to start a new query
- Insert and edit data
- Change data layout
- Run ad hoc report in various report format
- Save Ad Hoc report

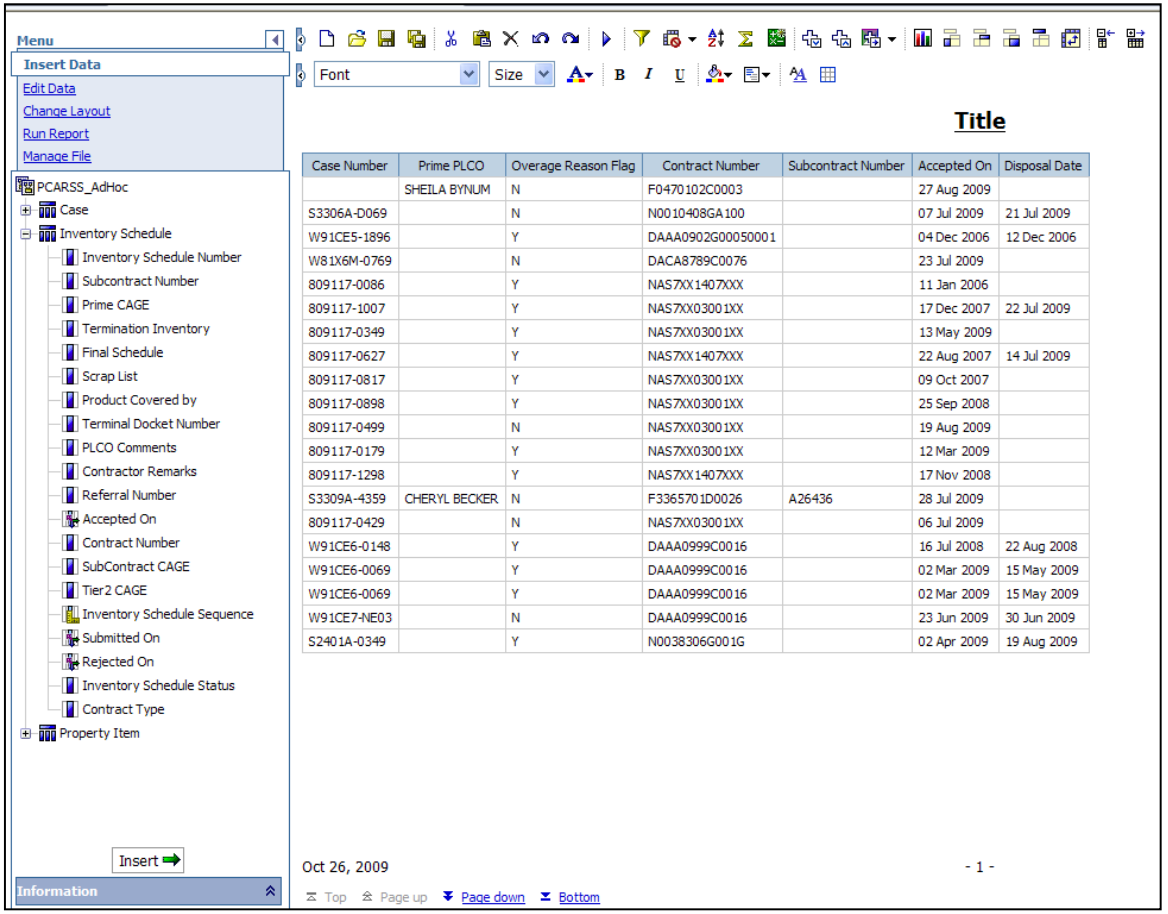
Topic One – Ad Hoc Reports Overview

About Ad Hoc Reports

Ad hoc is a Latin phrase which means “for this purpose”. An ad hoc report means a report that is created for a specific task and thus can not be adapted to other purposes (Graphic 3.1.1).

An Ad Hoc report provides you with great flexibility to:

- Select the types of data to be shown.
- Manipulate the data to be shown.
- Change the display of selected data.
- Report the data in different format.
- Save the data for future use.



Case Number	Prime PLCO	Overage Reason Flag	Contract Number	Subcontract Number	Accepted On	Disposal Date
	SHEILA BYNUM	N	F0470102C0003		27 Aug 2009	
S3306A-D069		N	N0010408GA100		07 Jul 2009	21 Jul 2009
W91CE5-1896		Y	DAAA0902G00050001		04 Dec 2006	12 Dec 2006
W81X6M-0769		N	DACA8789C0076		23 Jul 2009	
809117-0086		Y	NAS7XX1407XXX		11 Jan 2006	
809117-1007		Y	NAS7XX03001XX		17 Dec 2007	22 Jul 2009
809117-0349		Y	NAS7XX03001XX		13 May 2009	
809117-0627		Y	NAS7XX1407XXX		22 Aug 2007	14 Jul 2009
809117-0817		Y	NAS7XX03001XX		09 Oct 2007	
809117-0898		Y	NAS7XX03001XX		25 Sep 2008	
809117-0499		N	NAS7XX03001XX		19 Aug 2009	
809117-0179		Y	NAS7XX03001XX		12 Mar 2009	
809117-1298		Y	NAS7XX1407XXX		17 Nov 2008	
S3309A-4359	CHERYL BECKER	N	F3365701D0026	A26436	28 Jul 2009	
809117-0429		N	NAS7XX03001XX		06 Jul 2009	
W91CE6-0148		Y	DAAA0999C0016		16 Jul 2008	22 Aug 2008
W91CE6-0069		Y	DAAA0999C0016		02 Mar 2009	15 May 2009
W91CE6-0069		Y	DAAA0999C0016		02 Mar 2009	15 May 2009
W91CE7-NE03		N	DAAA0999C0016		23 Jun 2009	30 Jun 2009
S2401A-0349		Y	N0038306G001G		02 Apr 2009	19 Aug 2009

Graphic 3.1.1: A Sample of Ad Hoc Report for a Specific Task

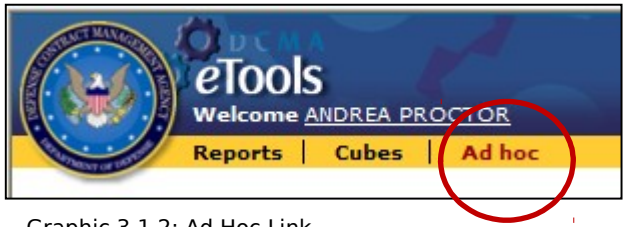
Course Topics

Topic One – Ad Hoc Report Overview

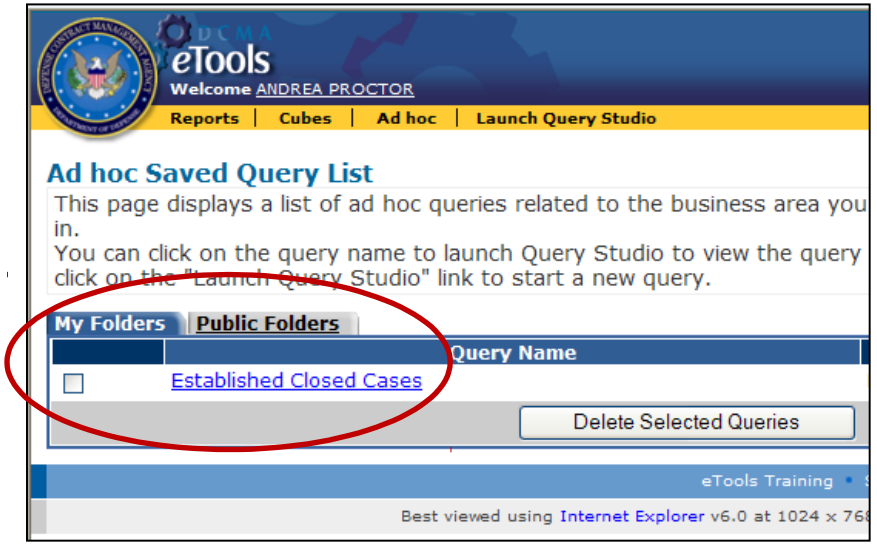
Access and View a Saved Ad Hoc Query

An ad hoc query is a query that you use to obtain information as the need arises. Because it is neither predefined nor routinely performed, it is also called non-standard inquiry.

Accessing and Viewing Ad Hoc Query (See Graphics 3.1.2 and 3.1.3)	
1.	*Click* on **Ad hoc** link on the yellow bar on PCARSS main page. • The **Ad hoc Saved Query List** displays • Query lists saved in My Folders will be visible only to user who saved it and query lists saved in Public Folders can be viewed by all users.
2.	*Click* a saved ad hoc query from those listed under My Folders or Public Folders tabs to view it.



Graphic 3.1.2: Ad Hoc Link


eTools
Welcome ANDREA PROCTOR
Reports | Cubes | Ad hoc | Launch Query Studio
Ad hoc Saved Query List
This page displays a list of ad hoc queries related to the business area you in.
You can click on the query name to launch Query Studio to view the query
click on the "Launch Query Studio" link to start a new query.
My Folders
Public Folders
Query Name
Established Closed Cases
Delete Selected Queries
eTools Training
Best viewed using Internet Explorer v6.0 at 1024 x 76

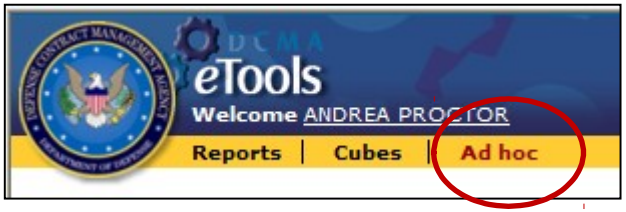
Graphic 3.1.3: Ad Hoc Saved Query List

Course Topics

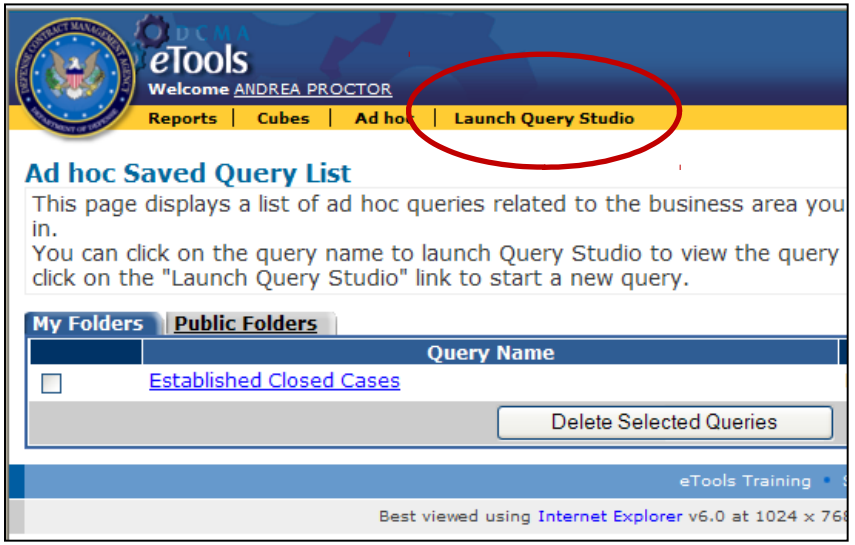
Topic One – Ad Hoc Report Overview

Start a New Query

Start a New Query (See Graphics 3.1.4 and 3.1.5)	
1.	*Click* on **Ad hoc** link on the yellow bar on PCARSS main page. • **Launch Query Studio** link appears to the right side of Ad hoc link.
2.	*Click* on **Launch Query Studio** link to start a new query.



Graphic 3.1.4: Ad Hoc Link


eTools
Welcome ANDREA PROCTOR
Reports | Cubes | Ad hoc | Launch Query Studio
Ad hoc Saved Query List
This page displays a list of ad hoc queries related to the business area you in.
You can click on the query name to launch Query Studio to view the query click on the "Launch Query Studio" link to start a new query.
My Folders
Public Folders
Query Name
Established Closed Cases
Delete Selected Queries
eTools Training
Best viewed using Internet Explorer v6.0 at 1024 x

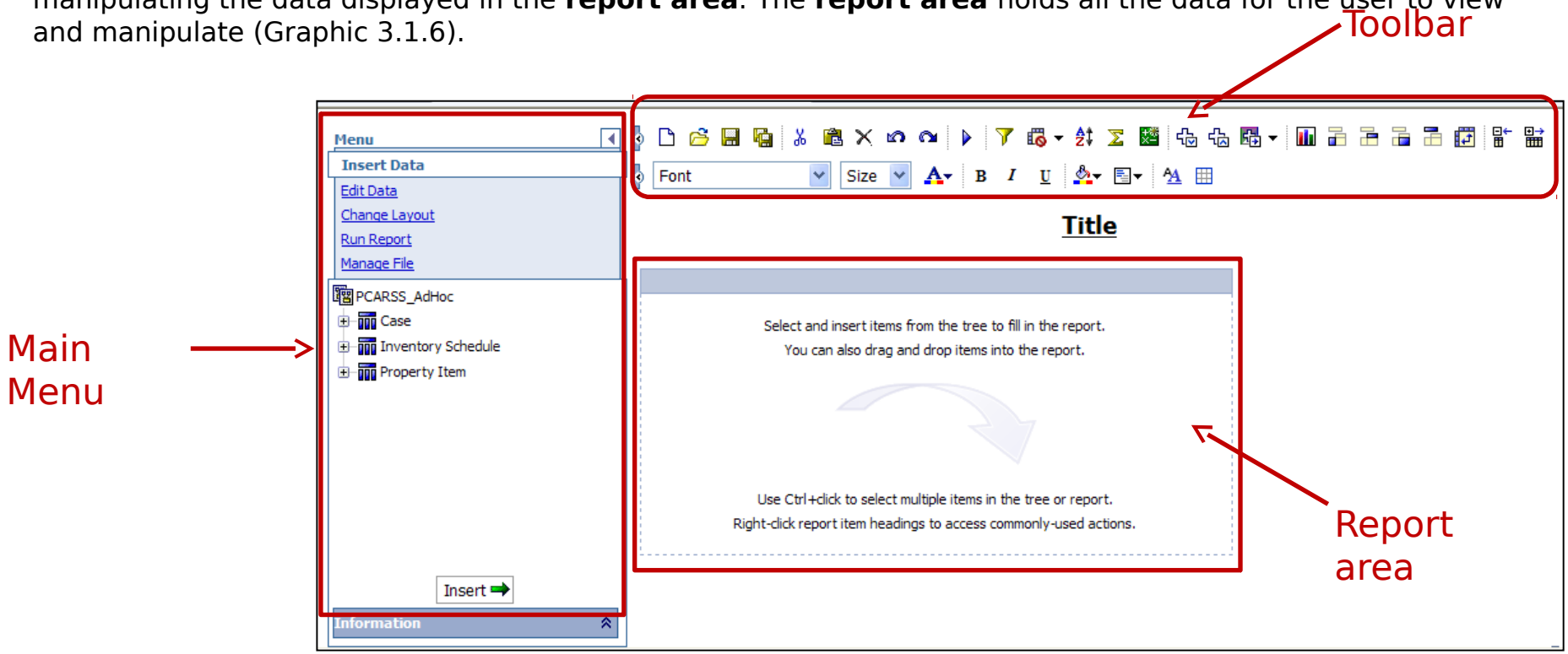
Graphic 3.1.5: Launch Query Studio Link

Course Topics

Topic One – Ad Hoc Report Overview

Ad Hoc Components

The ad hoc for PCARSS has three main components to help the user select, filter, view, and manipulate selected data. The **main menu** gives the user the options to insert data, edit data, change data layout, run report and manage file. The **toolbar** provides tools for saving, cutting and pasting, filtering, sorting, and manipulating the data displayed in the **report area**. The **report area** holds all the data for the user to view and manipulate (Graphic 3.1.6).



Graphic 3.1.6: Ad Hoc Report Components

Course Topics

Topic One – Ad Hoc Report Overview

Topic One covered the following:

- What is Ad Hoc Reports
- How to access and view saved Ad Hoc queries
- How to start a new Ad Hoc query
- What are Ad Hoc components

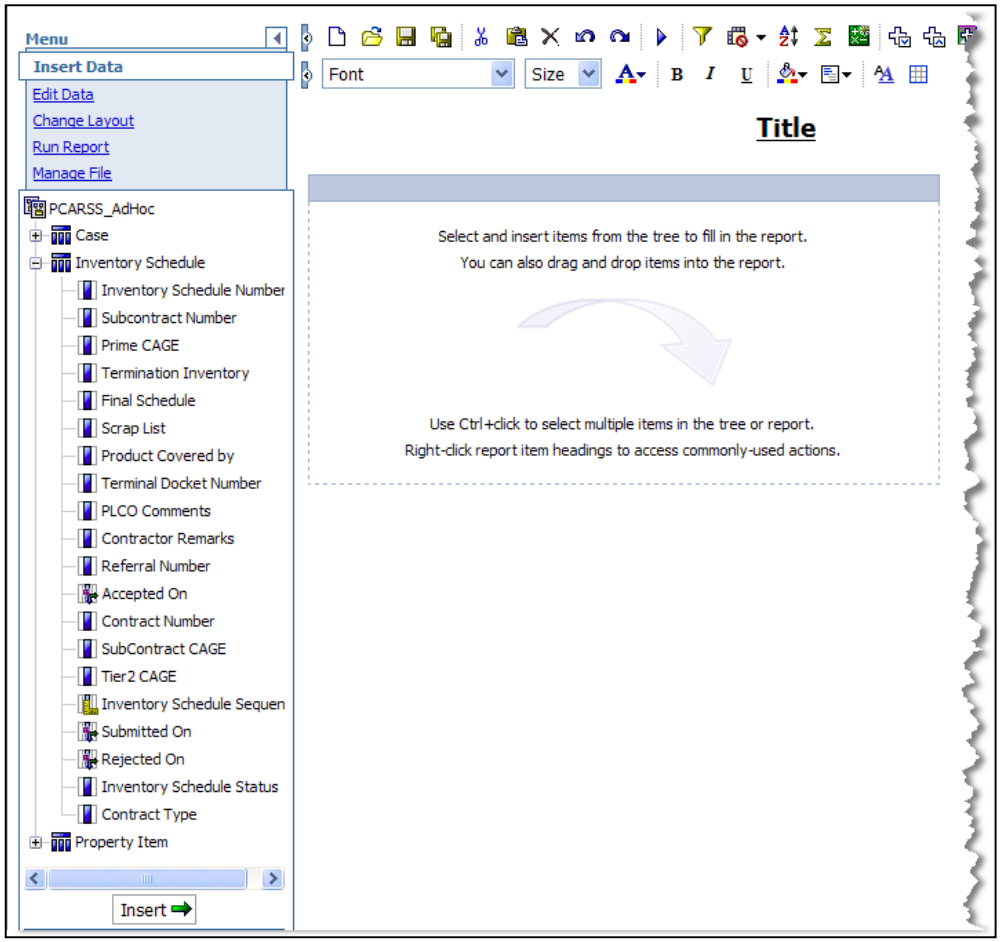
Graphic 3.1.6: Ad Hoc Report Components

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Insert Data for an Ad Hoc Report

Inserting Data for an Ad Hoc Report (Graphic 3.1.7)	
1.	*Select* **Insert Data** from the main menu if it is not selected. • Available data tables appear in the main menu.
2.	*Click* the "+" sign to expand the data table. • Each data table contains a list of data fields.
3.	*Do* one of the following to insert data: • *Select a* data field and then click on the **Insert button** at the bottom. • *Double-click* on a data field. • *Drag and drop* a data field into the report area.



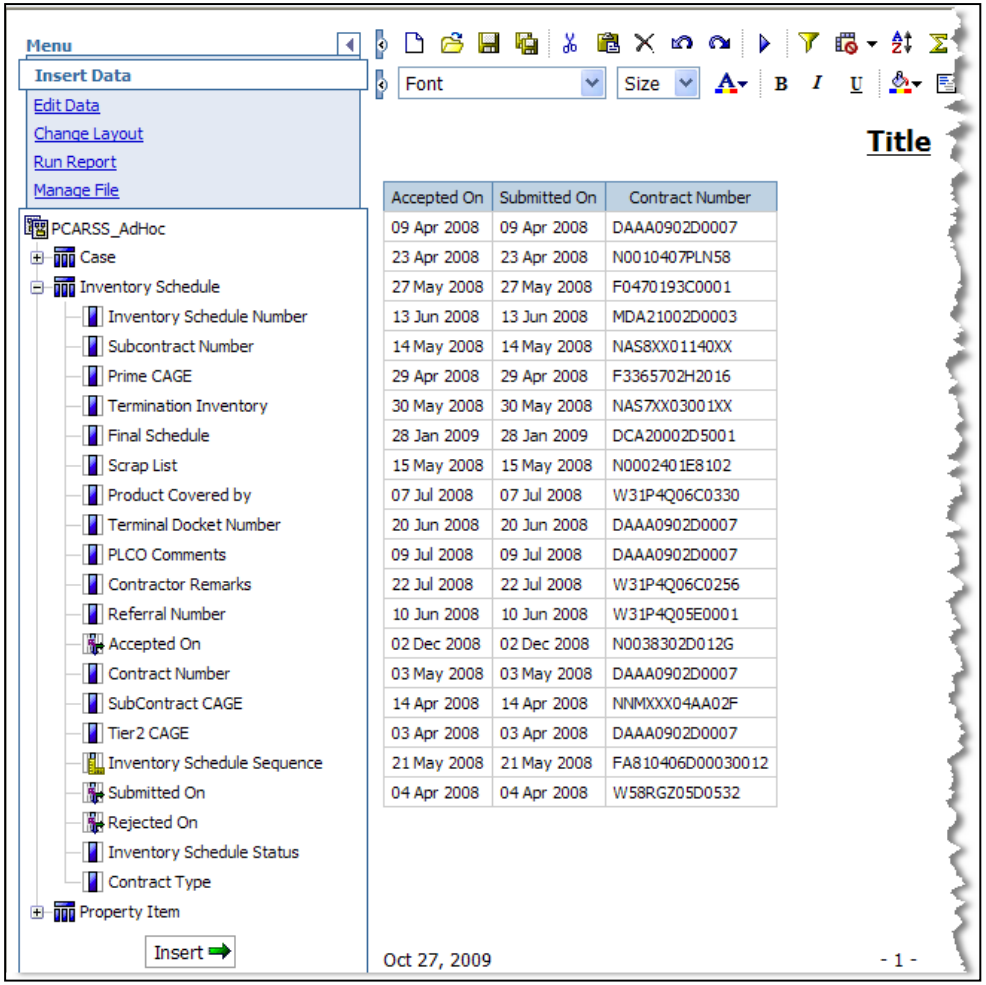
Graphic 3.1.7: Insert Data into Report Area

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Insert Data for an Ad Hoc Report

In this example, we selected Inventory Schedule table and inserted three data fields (**Accepted On**, **Submitted On**, and **Contract Number**) into the report area.


Menu
Insert Data
Edit Data
Change Layout
Run Report
Manage File
PCARSS_AdHoc
Case
Inventory Schedule
Inventory Schedule Number
Subcontract Number
Prime CAGE
Termination Inventory
Final Schedule
Scrap List
Product Covered by
Terminal Docket Number
PLCO Comments
Contractor Remarks
Referral Number
Accepted On
Contract Number
SubContract CAGE
Tier2 CAGE
Inventory Schedule Sequence
Submitted On
Rejected On
Inventory Schedule Status
Contract Type
Property Item
Insert
Font
Size
Title
Accepted On | Submitted On | Contract Number
09 Apr 2008 | 09 Apr 2008 | DAAA0902D0007
23 Apr 2008 | 23 Apr 2008 | N0010407PLN58
27 May 2008 | 27 May 2008 | F0470193C0001
13 Jun 2008 | 13 Jun 2008 | MDA21002D0003
14 May 2008 | 14 May 2008 | NAS8XX01140XX
29 Apr 2008 | 29 Apr 2008 | F3365702H2016
30 May 2008 | 30 May 2008 | NAS7XX03001XX
28 Jan 2009 | 28 Jan 2009 | DCA20002D5001
15 May 2008 | 15 May 2008 | N0002401E8102
07 Jul 2008 | 07 Jul 2008 | W31P4Q06C0330
20 Jun 2008 | 20 Jun 2008 | DAAA0902D0007
09 Jul 2008 | 09 Jul 2008 | DAAA0902D0007
22 Jul 2008 | 22 Jul 2008 | W31P4Q06C0256
10 Jun 2008 | 10 Jun 2008 | W31P4Q05E0001
02 Dec 2008 | 02 Dec 2008 | N0038302D012G
03 May 2008 | 03 May 2008 | DAAA0902D0007
14 Apr 2008 | 14 Apr 2008 | NNMXXX04AA02F
03 Apr 2008 | 03 Apr 2008 | DAAA0902D0007
21 May 2008 | 21 May 2008 | FA810406D00030012
04 Apr 2008 | 04 Apr 2008 | W58RGZ05D0532
Oct 27, 2009
- 1 -

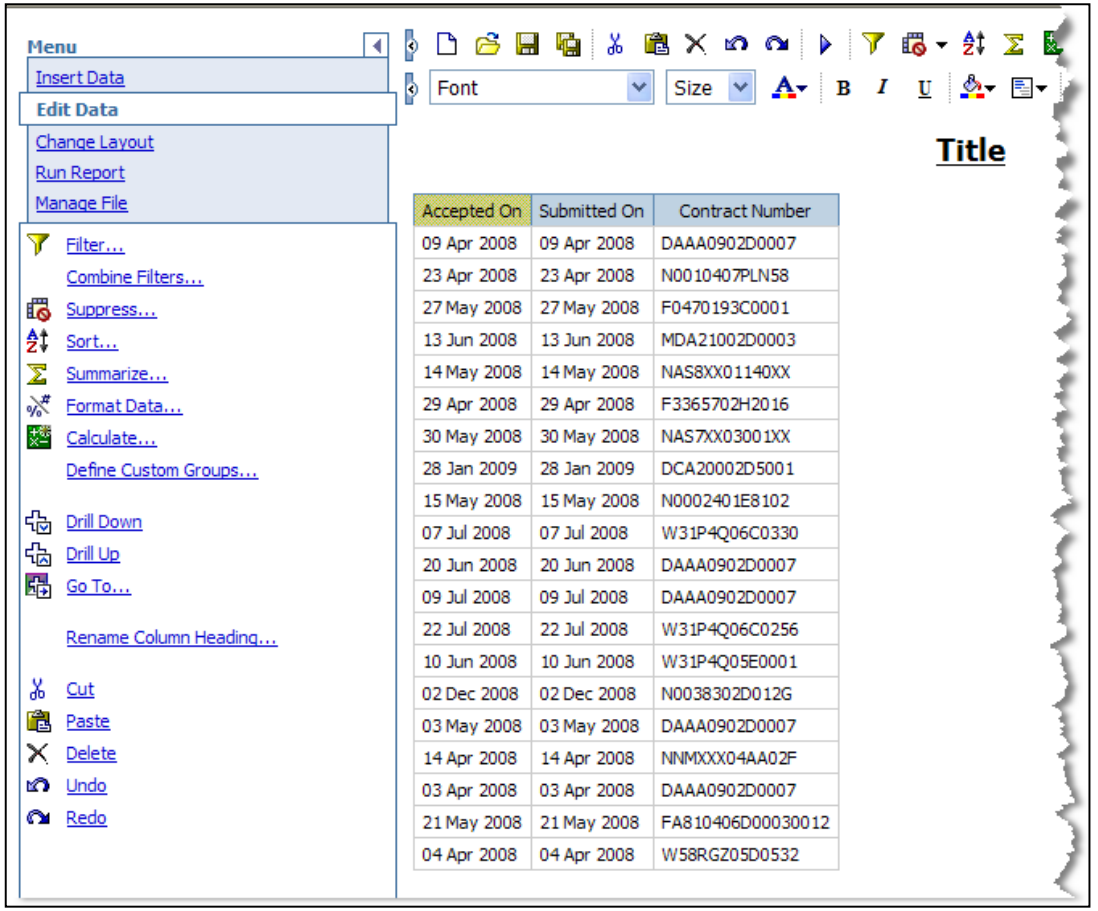
Graphic 3.1.8: Data Inserted into Report Area

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Edit Data

Editing Data for an Ad Hoc Report (See Graphic 3.1.9)	
1.	*Select* **Edit Data** from the main Menu. • A list of tools for editing data appears.
2.	*Click* the column heading of the data field in the report area to select it. • The column heading turns green after it is selected.
3.	*Select* the tools in the main menu to edit data. • Most of the tools in the main menu are also available on the Toolbar.


Menu
Insert Data
Edit Data
Change Layout
Run Report
Manage File
Filter...
Combine Filters...
Suppress...
Sort...
Summarize...
Format Data...
Calculate...
Define Custom Groups...
Drill Down
Drill Up
Go To...
Rename Column Heading...
Cut
Paste
Delete
Undo
Redo
Font
Size
Title
Accepted On | Submitted On | Contract Number
09 Apr 2008 | 09 Apr 2008 | DAAA0902D0007
23 Apr 2008 | 23 Apr 2008 | N0010407PLN58
27 May 2008 | 27 May 2008 | F0470193C0001
13 Jun 2008 | 13 Jun 2008 | MDA21002D0003
14 May 2008 | 14 May 2008 | NAS8XX01140XX
29 Apr 2008 | 29 Apr 2008 | F3365702H2016
30 May 2008 | 30 May 2008 | NAS7XX03001XX
28 Jan 2009 | 28 Jan 2009 | DCA20002D5001
15 May 2008 | 15 May 2008 | N0002401E8102
07 Jul 2008 | 07 Jul 2008 | W31P4Q06C0330
20 Jun 2008 | 20 Jun 2008 | DAAA0902D0007
09 Jul 2008 | 09 Jul 2008 | DAAA0902D0007
22 Jul 2008 | 22 Jul 2008 | W31P4Q06C0256
10 Jun 2008 | 10 Jun 2008 | W31P4Q05E0001
02 Dec 2008 | 02 Dec 2008 | N0038302D012G
03 May 2008 | 03 May 2008 | DAAA0902D0007
14 Apr 2008 | 14 Apr 2008 | NNMXXX04AA02F
03 Apr 2008 | 03 Apr 2008 | DAAA0902D0007
21 May 2008 | 21 May 2008 | FA810406D00030012
04 Apr 2008 | 04 Apr 2008 | W58RGZ05D0532

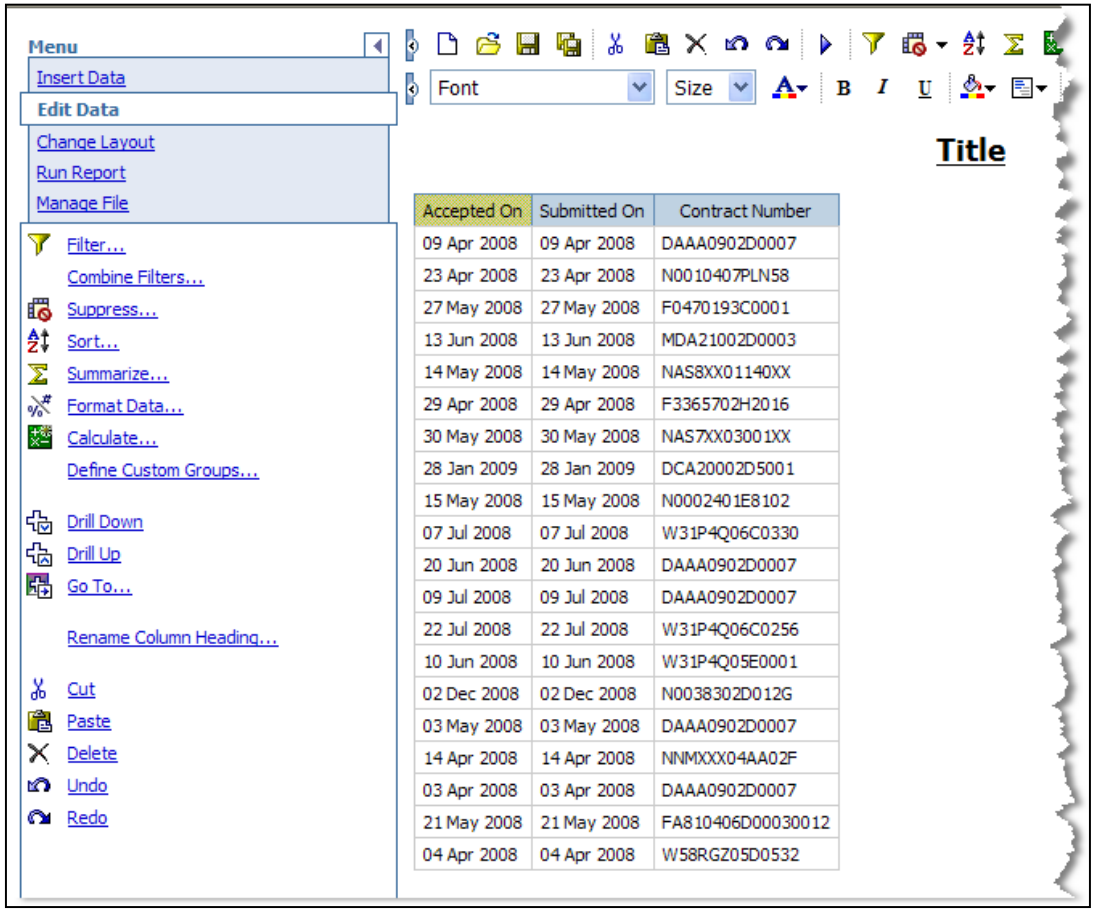
Graphic 3.1.9: Edit Data

Topic Two - Using PCARSS Ad Hoc Report

Edit Data

In this example, you perform the following steps to change the data format in the Accepted On data field.

Changing Data Format for an Ad Hoc Report (See Graphic 3.1.10)	
1.	*Select* **Edit Data** from the main menu.
2.	*Select* the column heading **Accepted On.**
3.	*Select* **Format Data** from the edit options in the main menu. • A Format Data option box appears. (Continued on next page)



Accepted On	Submitted On	Contract Number
09 Apr 2008	09 Apr 2008	DAAA0902D0007
23 Apr 2008	23 Apr 2008	N0010407PLN58
27 May 2008	27 May 2008	F0470193C0001
13 Jun 2008	13 Jun 2008	MDA21002D0003
14 May 2008	14 May 2008	NAS8XX01140XX
29 Apr 2008	29 Apr 2008	F3365702H2016
30 May 2008	30 May 2008	NAS7XX03001XX
28 Jan 2009	28 Jan 2009	DCA20002D5001
15 May 2008	15 May 2008	N0002401E8102
07 Jul 2008	07 Jul 2008	W31P4Q06C0330
20 Jun 2008	20 Jun 2008	DAAA0902D0007
09 Jul 2008	09 Jul 2008	DAAA0902D0007
22 Jul 2008	22 Jul 2008	W31P4Q06C0256
10 Jun 2008	10 Jun 2008	W31P4Q05E0001
02 Dec 2008	02 Dec 2008	N0038302D012G
03 May 2008	03 May 2008	DAAA0902D0007
14 Apr 2008	14 Apr 2008	NNMXXX04AA02F
03 Apr 2008	03 Apr 2008	DAAA0902D0007
21 May 2008	21 May 2008	FA810406D00030012
04 Apr 2008	04 Apr 2008	W58RGZ05D0532

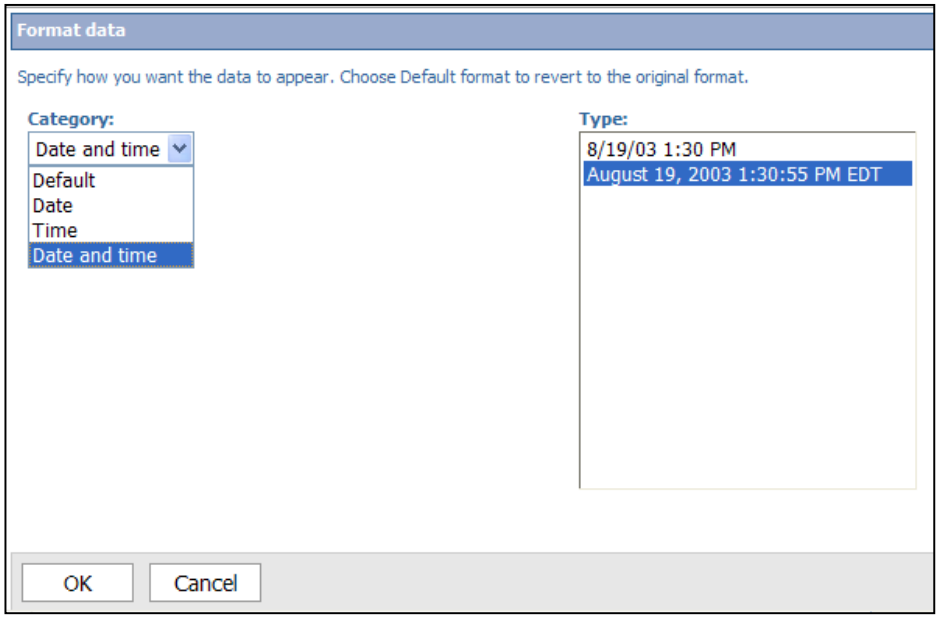
Graphic 3.1.10: Edit Data

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Edit Data

Changing Data Format for an Ad Hoc Report (Graphic 3.1.11)	
4.	*Select* **Date and time** from the **Category** drop-down box.
5.	*Select* **August 19, 2003 1:30:55 PM EDT** from the Type drop-down box.
6.	*Click* **OK**.



Graphic 3.1.11: Edit Data

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Edit Data

Graphic 3.1.12 shows the result of the previous page and the data in the Accepted On field has been changed to a different date format.

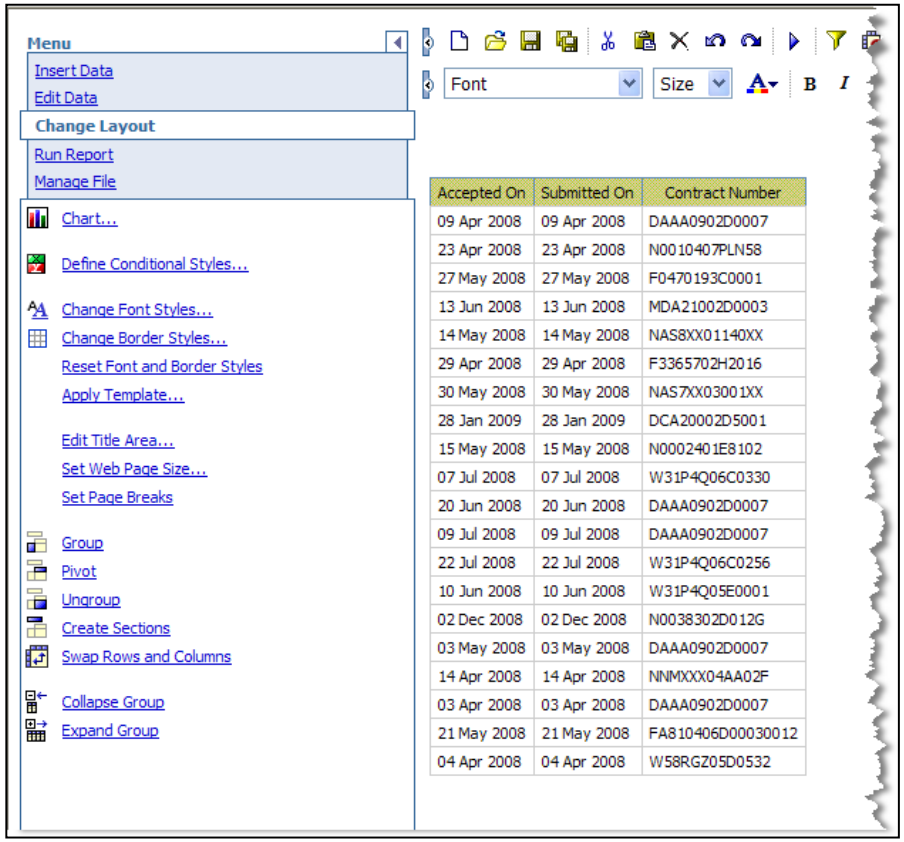
Accepted On	Submitted On	Contract Number
June 23, 2009 12:00:00 AM EDT	23 Jun 2009	N6264901D0004
August 1, 2009 12:00:00 AM EDT	01 Aug 2009	NAS8XX00016XX
March 15, 2004 12:00:00 AM EST	15 Mar 2004	N0003003C0100
September 15, 2008 12:00:00 AM EDT	15 Sep 2008	DASA0200C1234
November 13, 2008 12:00:00 AM EST	13 Nov 2008	DASA0200C1234
July 27, 2009 12:00:00 AM EDT	27 Jul 2009	USZA2203D0006
July 18, 2008 12:00:00 AM EDT	18 Jul 2008	FA852806C0076
July 10, 2007 12:00:00 AM EDT	10 Jul 2007	F4262098D0054
June 29, 2009 12:00:00 AM EDT	29 Jun 2009	W58RGZ08C0003
May 30, 2008 12:00:00 AM EDT	30 May 2008	NAS7XX03001XX
January 28, 2009 12:00:00 AM EST	28 Jan 2009	DCA20002D5001
May 15, 2008 12:00:00 AM EDT	15 May 2008	N0002401E8102
July 7, 2008 12:00:00 AM EDT	07 Jul 2008	W31P4Q06C0330
June 20, 2008 12:00:00 AM EDT	20 Jun 2008	DAAA0902D0007
July 9, 2008 12:00:00 AM EDT	09 Jul 2008	DAAA0902D0007
July 22, 2008 12:00:00 AM EDT	22 Jul 2008	W31P4Q06C0256
June 10, 2008 12:00:00 AM EDT	10 Jun 2008	W31P4Q05E0001
December 2, 2008 12:00:00 AM EST	02 Dec 2008	N0038302D012G
April 9, 2008 12:00:00 AM EDT	09 Apr 2008	DAAA0902D0007
May 3, 2008 12:00:00 AM EDT	03 May 2008	DAAA0902D0007

Graphic 3.1.12: Edit Data

Topic Two - Using PCARSS Ad Hoc Report

Change Layout

Changing Layout for an Ad Hoc Report (see Graphic 3.1.13)	
1.	*Select* **Change Layout** from the main menu. • A list of layout options appears in the main menu.
2.	*Click* the column heading of the data field. • The heading turns green after it is selected. • You can use Ctrl or Shift key to select multiple or all column headings.
3	*Click* on a layout option in the menu bar to change the layout of the data.


Menu
Insert Data
Edit Data
Change Layout
Run Report
Manage File
Chart...
Define Conditional Styles...
Change Font Styles...
Change Border Styles...
Reset Font and Border Styles
Apply Template...
Edit Title Area...
Set Web Page Size...
Set Page Breaks
Group
Pivot
Ungroup
Create Sections
Swap Rows and Columns
Collapse Group
Expand Group
Font
Size
Accepted On | Submitted On | Contract Number
09 Apr 2008 | 09 Apr 2008 | DAAA0902D0007
23 Apr 2008 | 23 Apr 2008 | N0010407PLN58
27 May 2008 | 27 May 2008 | F0470193C0001
13 Jun 2008 | 13 Jun 2008 | MDA21002D0003
14 May 2008 | 14 May 2008 | NAS8XX01140XX
29 Apr 2008 | 29 Apr 2008 | F3365702H2016
30 May 2008 | 30 May 2008 | NAS7XX03001XX
28 Jan 2009 | 28 Jan 2009 | DCA20002D5001
15 May 2008 | 15 May 2008 | N0002401E8102
07 Jul 2008 | 07 Jul 2008 | W31P4Q06C0330
20 Jun 2008 | 20 Jun 2008 | DAAA0902D0007
09 Jul 2008 | 09 Jul 2008 | DAAA0902D0007
22 Jul 2008 | 22 Jul 2008 | W31P4Q06C0256
10 Jun 2008 | 10 Jun 2008 | W31P4Q05E0001
02 Dec 2008 | 02 Dec 2008 | N0038302D012G
03 May 2008 | 03 May 2008 | DAAA0902D0007
14 Apr 2008 | 14 Apr 2008 | NNMXXX04AA02F
03 Apr 2008 | 03 Apr 2008 | DAAA0902D0007
21 May 2008 | 21 May 2008 | FA810406D00030012
04 Apr 2008 | 04 Apr 2008 | W58RGZ05D0532

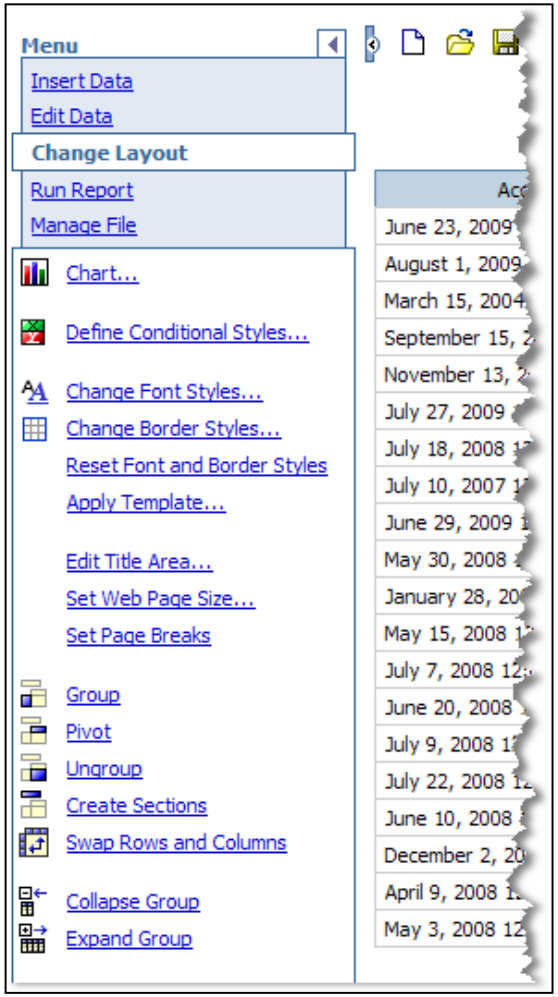
Graphic 3.1.13: Change Data Layout

Topic Two - Using PCARSS Ad Hoc Report

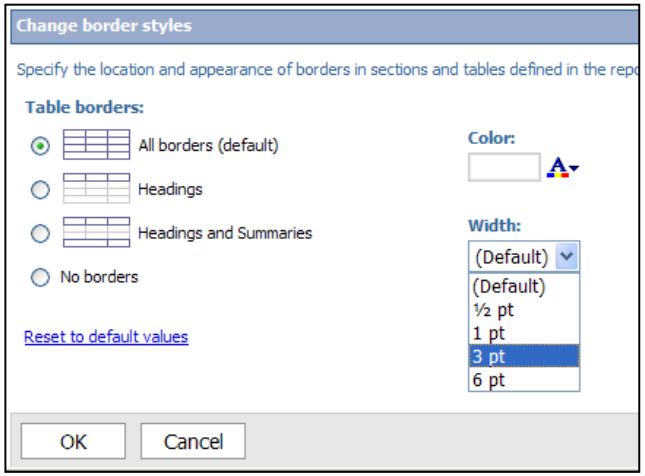
Change Layout

In this example, you perform the following steps to change the border style of the data table.

Changing Border Style for data table (see Graphic 3.1.14 and 3.1.15)	
1.	*Select* **Change Layout** from the main menu.
2.	*Select* **Change Border Styles** from the options list. • Change Border Styles box appears.
3.	*Select* **3 pt** from the **Width** drop-down box.
3.	*Click* **OK**.



Graphic 3.1.14: Change Data Layout



Graphic 3.1.15: Change Data Layout

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Change Layout

Graphic 3.1.16 shows the result from the previous page. The border size of the data table has changed to 3 pt which is what you have selected from the Width drop-down box.

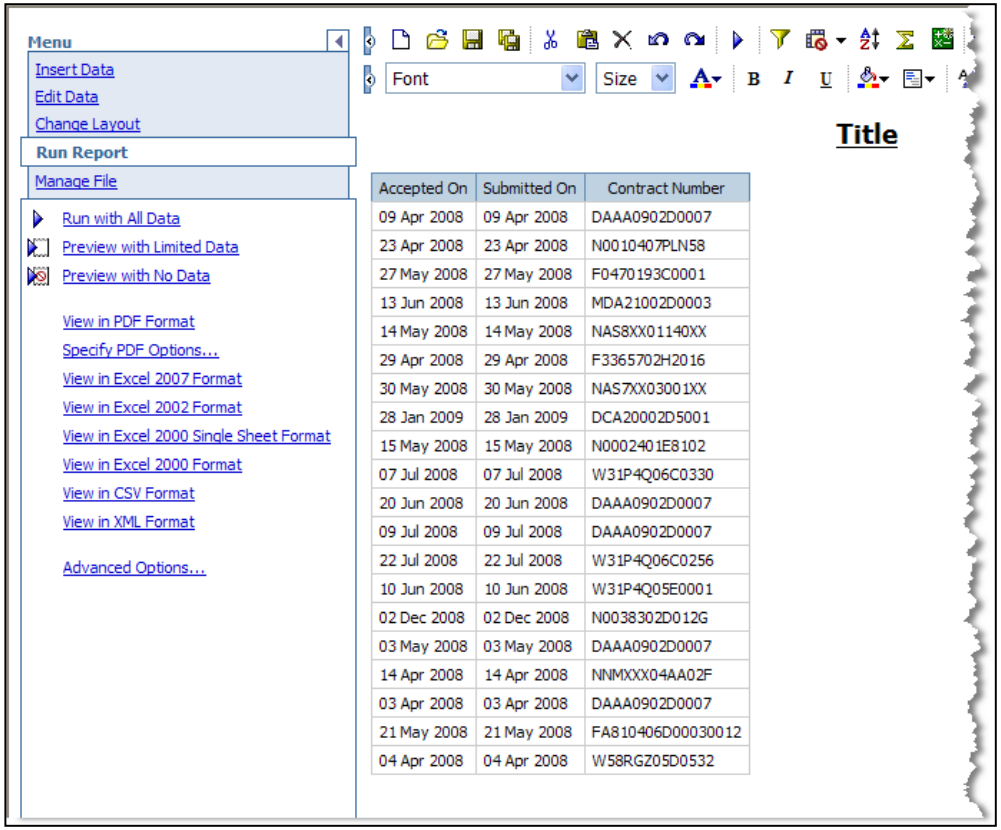
Accepted On	Submitted On	Contract Number
June 23, 2009 12:00:00 AM EDT	23 Jun 2009	N6264901D0004
August 1, 2009 12:00:00 AM EDT	01 Aug 2009	NAS8XX00016XX
March 15, 2004 12:00:00 AM EST	15 Mar 2004	N0003003C0100
September 15, 2008 12:00:00 AM EDT	15 Sep 2008	DASA0200C1234
November 13, 2008 12:00:00 AM EST	13 Nov 2008	DASA0200C1234
July 27, 2009 12:00:00 AM EDT	27 Jul 2009	USZA2203D0006
July 18, 2008 12:00:00 AM EDT	18 Jul 2008	FA852806C0076
July 10, 2007 12:00:00 AM EDT	10 Jul 2007	F4262098D0054
June 29, 2009 12:00:00 AM EDT	29 Jun 2009	W58RGZ08C0003
May 30, 2008 12:00:00 AM EDT	30 May 2008	NAS7XX03001XX
January 28, 2009 12:00:00 AM EST	28 Jan 2009	DCA20002D5001
May 15, 2008 12:00:00 AM EDT	15 May 2008	N0002401E8102
July 7, 2008 12:00:00 AM EDT	07 Jul 2008	W31P4Q06C0330
June 20, 2008 12:00:00 AM EDT	20 Jun 2008	DAAA0902D0007
July 9, 2008 12:00:00 AM EDT	09 Jul 2008	DAAA0902D0007
July 22, 2008 12:00:00 AM EDT	22 Jul 2008	W31P4Q06C0256
June 10, 2008 12:00:00 AM EDT	10 Jun 2008	W31P4Q05E0001
December 2, 2008 12:00:00 AM EST	02 Dec 2008	N0038302D012G
April 9, 2008 12:00:00 AM EDT	09 Apr 2008	DAAA0902D0007
May 3, 2008 12:00:00 AM EDT	03 May 2008	DAAA0902D0007

Graphic 3.1.16: Change Data Layout

Topic Two – Using PCARSS Ad Hoc Report

Run Report

Running an Ad Hoc Report (See Graphic 3.1.17)	
1.	*Select* **Run Report** from the main menu.
2.	*Select* **Preview with No Data**. • A best practice is to select **Preview with No Data** to set the structure, then to pull only the data that you need. This reduces the number of times you wait for your query to run.
3.	*Select* a desired format to generate the report. In our example, we selected **View in Excel 2007 format**. (Continued on next page)



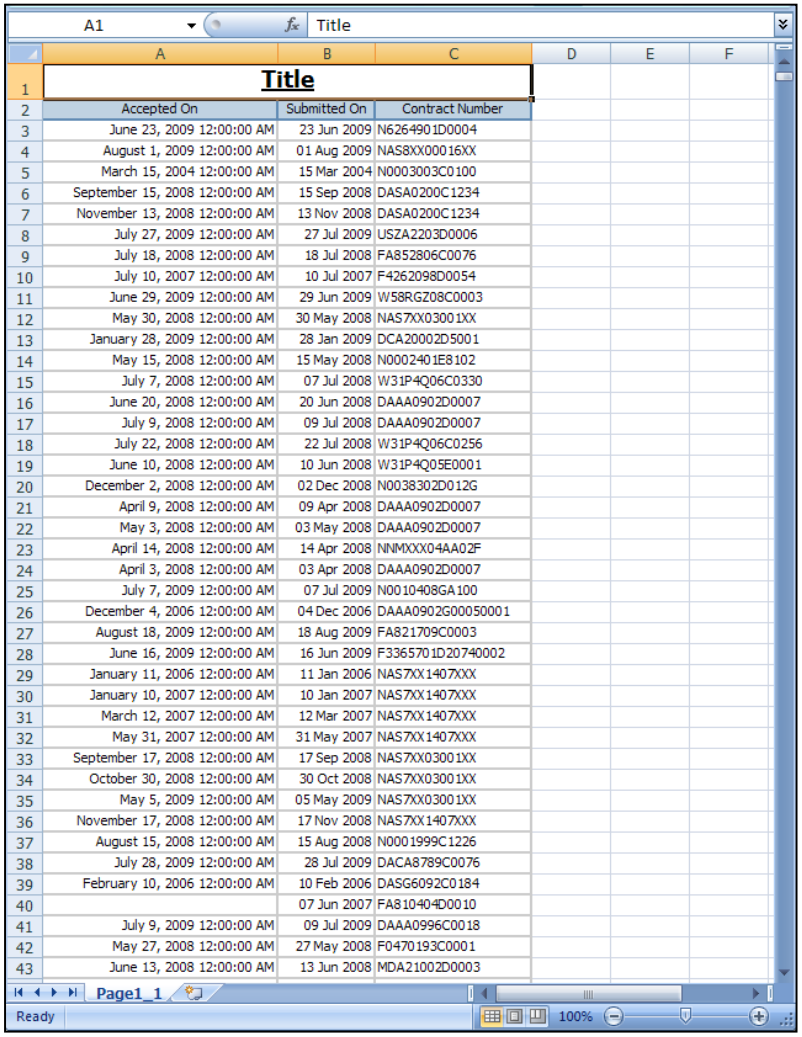
Accepted On	Submitted On	Contract Number
09 Apr 2008	09 Apr 2008	DAAA0902D0007
23 Apr 2008	23 Apr 2008	N0010407PLN58
27 May 2008	27 May 2008	F0470193C0001
13 Jun 2008	13 Jun 2008	MDA21002D0003
14 May 2008	14 May 2008	NAS8XX01140XX
29 Apr 2008	29 Apr 2008	F3365702H2016
30 May 2008	30 May 2008	NAS7XX03001XX
28 Jan 2009	28 Jan 2009	DCA20002D5001
15 May 2008	15 May 2008	N0002401E8102
07 Jul 2008	07 Jul 2008	W31P4Q06C0330
20 Jun 2008	20 Jun 2008	DAAA0902D0007
09 Jul 2008	09 Jul 2008	DAAA0902D0007
22 Jul 2008	22 Jul 2008	W31P4Q06C0256
10 Jun 2008	10 Jun 2008	W31P4Q05E0001
02 Dec 2008	02 Dec 2008	N0038302D012G
03 May 2008	03 May 2008	DAAA0902D0007
14 Apr 2008	14 Apr 2008	NNMXXX04AA02F
03 Apr 2008	03 Apr 2008	DAAA0902D0007
21 May 2008	21 May 2008	FA810406D00030012
04 Apr 2008	04 Apr 2008	W58RGZ05D0532

Graphic 3.1.17: Running Report

Topic Two - Using PCARSS Ad Hoc Report

Run Report

Graphic 3.1.18 shows the Excel report as the result.



	A	B	C
1	**Title**		
2	Accepted On	Submitted On	Contract Number
3	June 23, 2009 12:00:00 AM	23 Jun 2009	N6264901D0004
4	August 1, 2009 12:00:00 AM	01 Aug 2009	NAS8XX00016XX
5	March 15, 2004 12:00:00 AM	15 Mar 2004	N0003003C0100
6	September 15, 2008 12:00:00 AM	15 Sep 2008	DASA0200C1234
7	November 13, 2008 12:00:00 AM	13 Nov 2008	DASA0200C1234
8	July 27, 2009 12:00:00 AM	27 Jul 2009	USZA2203D0006
9	July 18, 2008 12:00:00 AM	18 Jul 2008	FA852806C0076
10	July 10, 2007 12:00:00 AM	10 Jul 2007	F4262098D0054
11	June 29, 2009 12:00:00 AM	29 Jun 2009	W58RGZ08C0003
12	May 30, 2008 12:00:00 AM	30 May 2008	NAS7XX03001XX
13	January 28, 2009 12:00:00 AM	28 Jan 2009	DCA20002D5001
14	May 15, 2008 12:00:00 AM	15 May 2008	N0002401E8102
15	July 7, 2008 12:00:00 AM	07 Jul 2008	W31P4Q06C0330
16	June 20, 2008 12:00:00 AM	20 Jun 2008	DAAA0902D0007
17	July 9, 2008 12:00:00 AM	09 Jul 2008	DAAA0902D0007
18	July 22, 2008 12:00:00 AM	22 Jul 2008	W31P4Q06C0256
19	June 10, 2008 12:00:00 AM	10 Jun 2008	W31P4Q05E0001
20	December 2, 2008 12:00:00 AM	02 Dec 2008	N0038302D012G
21	April 9, 2008 12:00:00 AM	09 Apr 2008	DAAA0902D0007
22	May 3, 2008 12:00:00 AM	03 May 2008	DAAA0902D0007
23	April 14, 2008 12:00:00 AM	14 Apr 2008	NNMXXX04AA02F
24	April 3, 2008 12:00:00 AM	03 Apr 2008	DAAA0902D0007
25	July 7, 2009 12:00:00 AM	07 Jul 2009	N0010408GA100
26	December 4, 2006 12:00:00 AM	04 Dec 2006	DAAA0902G00050001
27	August 18, 2009 12:00:00 AM	18 Aug 2009	FA821709C0003
28	June 16, 2009 12:00:00 AM	16 Jun 2009	F3365701D20740002
29	January 11, 2006 12:00:00 AM	11 Jan 2006	NAS7XX1407XXX
30	January 10, 2007 12:00:00 AM	10 Jan 2007	NAS7XX1407XXX
31	March 12, 2007 12:00:00 AM	12 Mar 2007	NAS7XX1407XXX
32	May 31, 2007 12:00:00 AM	31 May 2007	NAS7XX1407XXX
33	September 17, 2008 12:00:00 AM	17 Sep 2008	NAS7XX03001XX
34	October 30, 2008 12:00:00 AM	30 Oct 2008	NAS7XX03001XX
35	May 5, 2009 12:00:00 AM	05 May 2009	NAS7XX03001XX
36	November 17, 2008 12:00:00 AM	17 Nov 2008	NAS7XX1407XXX
37	August 15, 2008 12:00:00 AM	15 Aug 2008	N0001999C1226
38	July 28, 2009 12:00:00 AM	28 Jul 2009	DACA8789C0076
39	February 10, 2006 12:00:00 AM	10 Feb 2006	DASG6092C0184
40		07 Jun 2007	FA810404D0010
41	July 9, 2009 12:00:00 AM	09 Jul 2009	DAAA0996C0018
42	May 27, 2008 12:00:00 AM	27 May 2008	F0470193C0001
43	June 13, 2008 12:00:00 AM	13 Jun 2008	MDA21002D0003

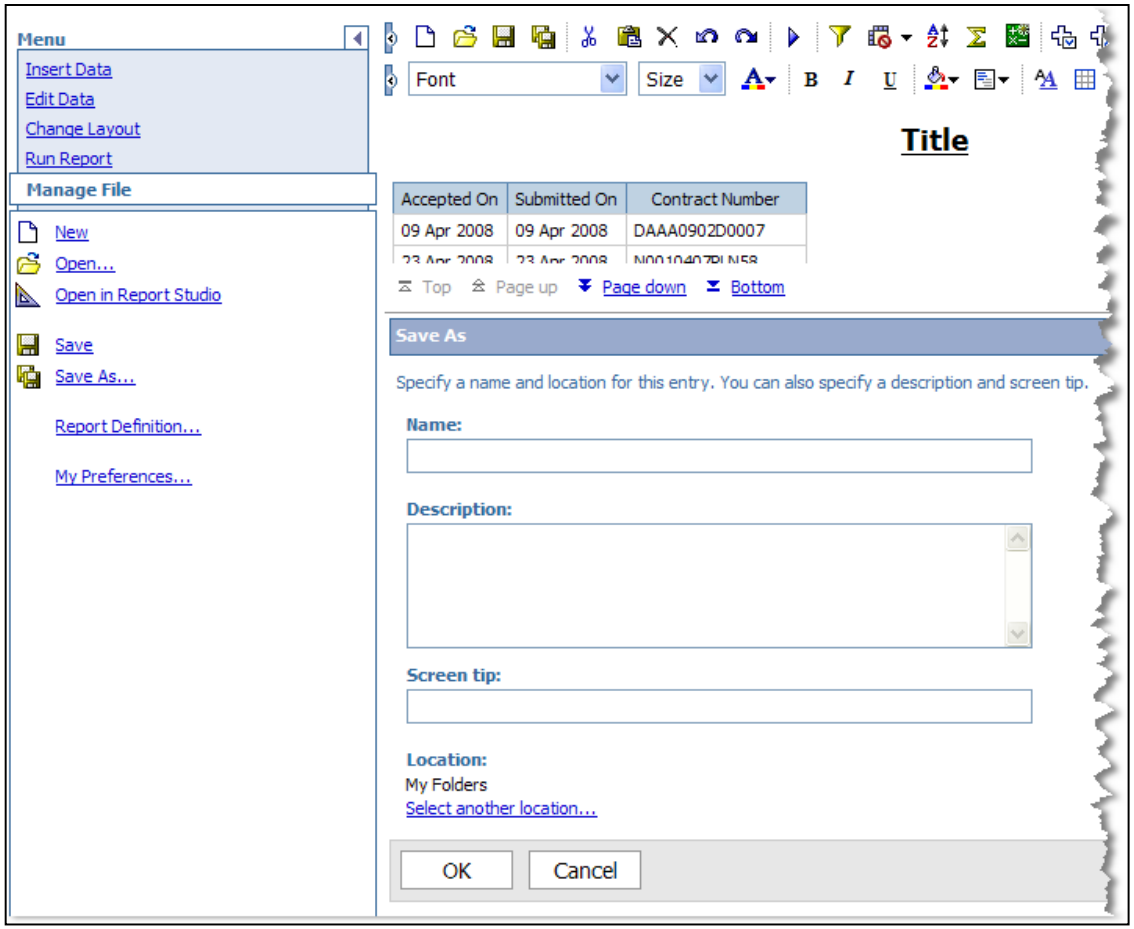
Graphic 3.1.18: Running Report

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Manage File

Managing File for Ad Hoc Report (See Graphic 3.1.19)	
1.	*Select* **Manage File** from the main menu. • A list of options appears in the main menu.
2.	*Select* an option to manage the file. • In our example, we selected **Save As**. A **Save As** box appears, allowing you to save the query to your folder or a folder at another location.



Graphic 3.1.19: Managing File

Course Topics

Topic Two - Using PCARSS Ad Hoc Report

Topic Two covered the following:

- Insert and edit data
- Change data layout
- Run ad hoc report in various report format
- Save Ad Hoc report

Course Topics

Module Three Review

This module covered the following topics:

Topic One	Ad Hoc Reports Overview
Topic Two	Using PCARSS Ad Hoc Report

Course Topics

Module Three Objectives Review

Now that you have completed this module, you should be able to:

- Describe AD Hoc report
- Access and view saved ad hoc query
- Launch Query Studio to start a new query
- Insert and edit data
- Change data layout
- Run ad hoc report in various report format
- Save ad hoc report

Course Topics